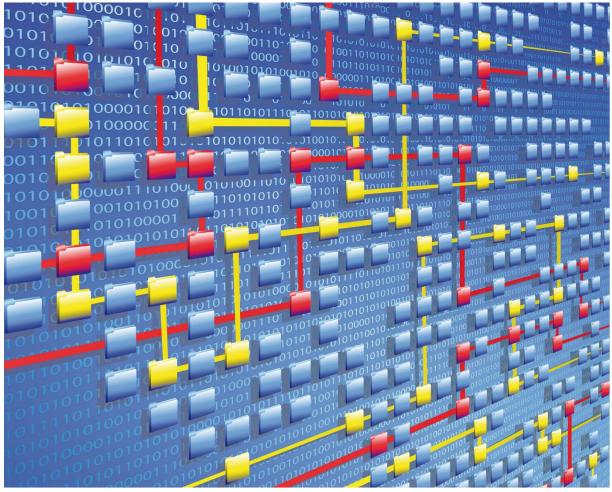
IEEE Task Force on



Process Mining

XES CERTIFICATION FOR CELONIS 4.2

TABLE OF CONTENTS

Contents

Tool	1
Meta	2
Import	3
Contact Information	59

TOOL

Tool

NAME

Celonis

VENDOR

Celonis

VERSION

4.2

REQUESTED CERTIFICATION LEVELS



None. The export in Celonis is only possible in CPT format and not (YET!) in XES format.

META

Meta

AUTHORS

Patrick Kroyer

DATE

04.10.2017

HISTORY

CHANGES		
AUTHOR(S)	DATE	DESCRIPTION
Patrick Kroyer	04.10.2017	Creation of this document

Import

REAL-LIFE LOGS

SANITIZED BPIC LOGS

	NAME	TRACES	EVENTS	SIZE IN KB
BPIC12		13,087	262,200	72,363
BPIC13_closed_problems		1,487	6,660	4,090
BPIC13_incidents		7,554	65,533	38,627
BPIC13_open_problems		819	2,351	1,370
BPIC15_1		1,199	52,217	40,261
BPIC15_2		832	44,354	33,616
BPIC15_3		1,409	59,681	45,673
BPIC15_4		1,053	47,293	36,131
BPIC15_5		1,156	59,083	44,961
BPIC17 – Offer log		42,995	193,849	107,557
BPIC17		31,509	1,202,267	565,373

BPIC12

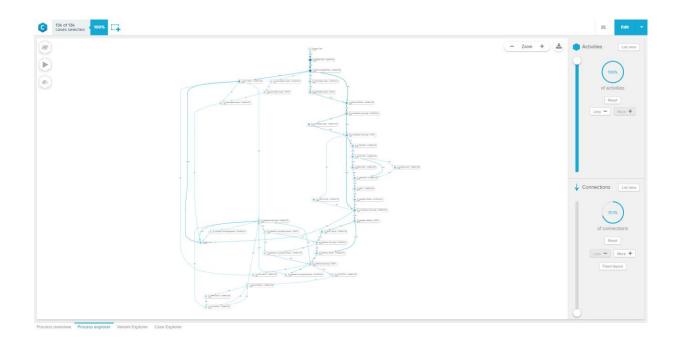
C System Administrator -	Projects					_	New project +
Projects BPI Challenge 2017	Search for analyses, data more	_		_	_	_	Q
EXPORTED LOGs Order to Cash	BPI Challenge 2017	EXPORTED LOGS	Order to Cash	Pay to Purchase	Production	SAP UCC	TESTI
Pay to Purchase Production	warehouse Management	XES Certification					
• SAP UCC • TEST1							
Warehouse Management XES Certification							
- A1-X2 BPIC							
★ Starred							
License \varTheta About							

C System Administrator -	Home / Add new project
Projects BPI Challenge 2017	Add new project
Order to Cash Pay to Purchase Production Warehouse Management	New project Project name * XES Certification
★ Starred	
License 🛛 About	

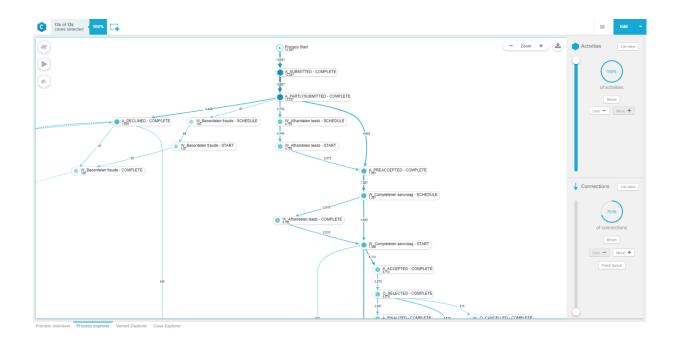
C System Administrator 🗸	Home / XES Certification			ertification
 Projects BPI Challenge 2017 Order to Cash Pay to Purchase Production Warehouse Management XES Certification 	Import your process event log to Celonis t	aporting your data. to create a data model. Data models are the in be visualized and explored in analyses. Connect to database	Created on Sep 21, 2017 Users No users yet Groups No groups have I Last change a few seconds ac	
★ Starred	Drag & drop a file here or Select file	and choose tables to import		

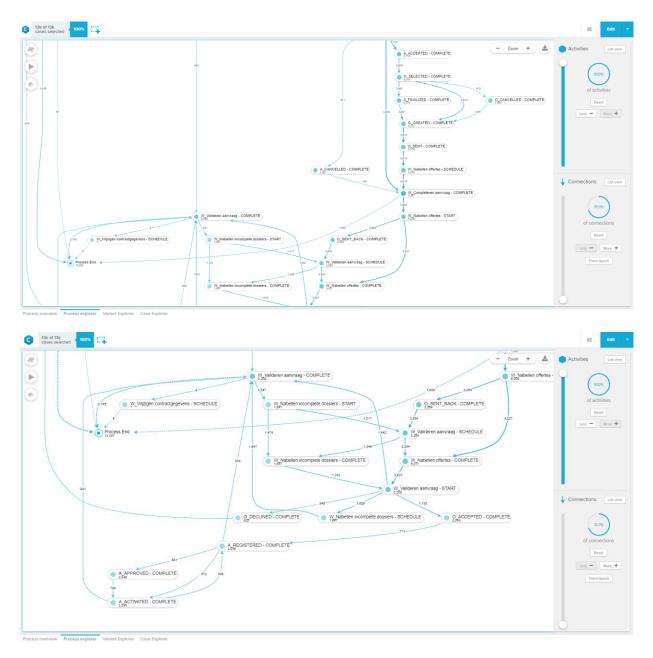
Do not worry if the field of the file upload looks a little bit different in your version. It is possible that there is only an "Import file" field.

anisieren • Neuer O	Drdner						· ·	
Schnellzugriff	Name	Änderungsdatum	Тур	Größe				
Desktop 🖈	BPIC12.xes	29.08.2017 13:19	XES-Datei	72.363 KB				
	BPIC13_dosed_problems.xes	29.08.2017 12:09	XES-Datei	4.090 KB				
Downloads 🖈	BPIC13_incidents.xes	29.08.2017 12:09	XES-Datei	38.627 KB				
Dokumente 🖈	BPIC13_open_problems.xes	29.08.2017 15:18	XES-Datei	1.370 KB				
Bilder 🖈	BPIC15_1.xes	29.08.2017 13:32	XES-Datei	40.261 KB				
12_XES Certification	BPIC15_2.xes	29.08.2017 14:20	XES-Datei	33.616 KB				
Get Started Screensl	BPIC15_3.xes	29.08.2017 14:21	XES-Datei	45.673 KB				
Mail Anhang	BPIC15_4.xes	29.08.2017 14:21	XES-Datei	36.131 KB				
Process Mining Onli	BPIC15_5.xes	29.08.2017 14:22	XES-Datei	44.961 KB				
Dropbox (Celonis)	BPIC17 - Offer log.xes	29.08.2017 14:31	XES-Datei	107.557 KB				
	BPIC17.xes	26.06.2017 08:39	XES-Datei	565.373 KB				
OneDrive								
Dieser PC								
Netzwerk								
Netzwerk								
Dataina	001012					Alla Dataian		
Dateina	me: BPIC12.xes					✓ Alle Dateien		
	me: BPIC12.xes					 Alle Dateien Öffnen 	▼ Abbre	
KES Certification / XE	S Certification data model						▼ Abbre	
	S Certification data model						▼ Abbre	
(ES Certification / XE	IS Certification data model	e correct.					▼ Abbre	
(ES Certification / XE	S Certification data model	e correct.					▼ Abbre	
(ES Certification / XE	IS Certification data model	• correct.					▼ Abbre	
(ES Certification / XE Column data iew that the auton	ES Certification data model types natically detected column types are	e correct.					▼ Abbre	
(ES Certification / XE	ES Certification data model types natically detected column types are	e correct.					▼ Abbre	
(ES Certification / XE Column data lew that the auton able name BPIC12	ES Certification data model types natically detected column types are		ection finished ✔			Öffnen	▼ Abbre	
(ES Certification / XE Column data iew that the auton	ES Certification data model types natically detected column types are		ection finished 🗸	ase-concept:name			▼ Abbre	
Column data iew that the auton able name BPIC12 Case-AMOUNT_	ES Certification data model types natically detected column types are xes REQ Case-Id	Autom. Det		.ase-concept:name		Öffnen	Abbre	
(ES Certification / XE Column data lew that the auton able name BPIC12	ES Certification data model types natically detected column types are	Autom. Det Datatypes ha	ve been detected ba	.ase-concept:name		Öffnen	▼ Abbre	
(ES Certification / XE Column data iew that the auton able name BPIC12 Case-AMOUNT_I STRING	ES Certification data model types natically detected column types are xes REQ Case-Id	Autom. Det Datatypes ha the 262,201 r	ive been detected ba rows inspected.	sed on STRING	•	Öffnen	Abbre	
Column data iew that the auton able name BPIC12 Case-AMOUNT_	ES Certification data model types natically detected column types are xes REQ Case-Id INTEGER	Autom. Det Datatypes ha the 262,201 Please make	we been detected ba rows inspected. sure that the automa	sed on STRING 688		Öffnen	Abbre	
(ES Certification / XE Column data iew that the auton able name BPIC12 Case-AMOUNT_I STRING	ES Certification data model types natically detected column types are xes REQ Case-Id INTEGER	Autom. Det Datatypes ha the 262,201 r Please make detected dat	we been detected ba ows inspected. sure that the automa atypes are correct, ot	ised on STRING 688 hervise 688	•	Öffnen	Abbre	
Column data Column data iew that the auton able name BPIC12 Case-AMOUNT_I STRING 20000 20000	ES Certification data model Expes Tatically detected column types are Xes REQ Case-Id INTEGER 1 1 1	Autom. Det Datatypes ha the 262,201 r Please make detected dat	we been detected ba rows inspected. sure that the automa	ase-conceptiname sed on STRING 688 hically 688 hervise 688 vork.	*	Öffnen	Abbre	
Column data Column data iew that the auton able name BPIC12 Case-AMOUNT_I STRING 20000	ES Certification data model types natically detected column types are xes REQ Case-Id INTEGER 1	Autom. Det Datatypes ha the 262,201 r Please make detected dat	we been detected ba ows inspected. sure that the automa atypes are correct, ot	ised on STRING 688 hervise 688	• 1	Öffnen	Abbre	cher €
Column data Column data iew that the auton able name BPIC12 Case-AMOUNT_I STRING 20000 20000	ES Certification data model Expes Tatically detected column types are Xes REQ Case-Id INTEGER 1 1 1	Autom. Det Datatypes ha the 262,201 r Please make detected dat	we been detected ba ows inspected. sure that the automa atypes are correct, ot	sed on 3TRING 688 herwise 688 vork. 688	*	Öffnen	Abbre	
ES Certification / XE Column data able name BPIC12 Case-AMOUNT_I STRING 20000 20000 20000 20000	ES Certification data model types natically detected column types are xes REQ Case-Id I I I I I I I I I I I I I I I I I I	Autom. Det Datatypes ha the 262,201 Please make detected dat some feature	ve been detected ba ows inspected. sure that the automa atypes are correct, ot s of Celonis will not v	sed on 3TRING 688 berwise 688 vork. 688 688	* 1 2 3 4	Öffnen	Abbre	
Column data a column data a able name BPIC12 Case-AMOUNT_ STRING 20000 20000	ES Certification data model Expes Tatically detected column types are Xes REQ Case-Id INTEGER 1 1 1	Autom. Det Datatypes ha the 262,201 Please make detected dat some feature	we been detected ba ows inspected. sure that the automa atypes are correct, ot	sed on 3TRING 688 berwise 688 vork. 688 688	* 1 2 3	Öffnen	Abbre	
ES Certification / XE Column data able name BPIC12 Case-AMOUNT_I STRING 20000 20000 20000 20000	ES Certification data model types natically detected column types are xes REQ Case-Id I I I I I I I I I I I I I I I I I I	Autom. Det Datatypes ha the 262,201 Please make detected dat some feature 2011-10-01	ve been detected ba ows inspected. sure that the automa atypes are correct, ot s of Celonis will not v	sed on 3TRING 688 herwise 688 688 688 688 688 688 688 688 0 173688	* 1 2 3 4	Öffnen	Abbre	
Column data Column data lew that the auton able name BPIC12 Case-AMOUNT_I STRING 20000 20000 20000 20000 20000	ES Certification data model types natically detected column types are xes REQ Case-Id I I I I I I I I I I I I I I I I I I	Autom. Det Datatypes ha the 262,201 Please make detected dat some feature 2011-10-01	ve been detected ba rows inspected. sure that the automa atypes are correct, ot is of Celonis will not v	sed on 3TRING 688 herwise 688 688 688 688 688 688 688 688 0 173688	* 1 2 3 4 5	Öffnen	Abbre	

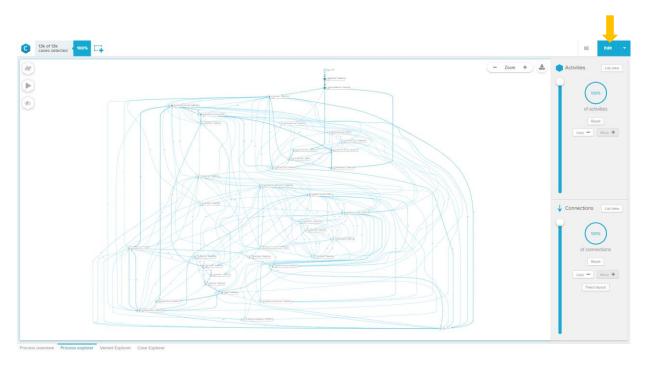


The Next Pictures will be close ups of the "Process explorer":





The "Process Explorer" shows ALL activities of the process. However, in the pictures above only 70.1 % of the connections are displayed. We did this, because if we showed you all connections, you would not be able to read the activities on the screenshot. When showing all connections, it looks like this:



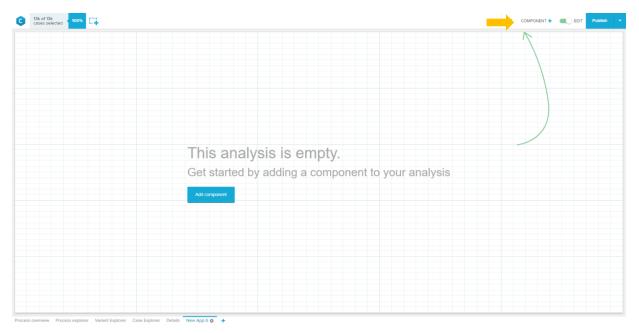
To get a nice overview over the imported log, you can create a sheet with the relevant details.



1. Click on the Edit button as shown in the previous screenshot

2. Click on the + button to add a new sheet

3. Select the field "New App"



4. Click on "Component +"

C 13k of 13k cases selected toos C		T Publish T New component 30
	N. I.	PROCESS ANALYSIS COMPONENTS
		4 Process Explorer
		a Variant Explorer
		Throughput Time Search
		Activity Explorer
		CHARTS AND TABLES
		III OLAP Table
		Column Chart
		Ø Pie Chart
This analysis is empty.		() Donut Chart
Get started by adding a compo	nent to your analysis	🖂 Line Chart
Oct started by adding a compe	field to your analysis	🚵 Area Chart
Add component		<u>∥et</u> er Scatter Plot
		2 Bubble Plot
		Histogram Chart
		(%) Single KPI
		SELECTION COMPONENTS
		🗂 Date Picker
		% Cropping
		Q, Search
		DESIGN COMPONENTS
Process overview Process explorer Variant Explorer Case Explorer Details New App 6 & +		Done

5. Add a OLAP Table through drag & drop and adapt its size

Ç	3k of 3k ceases selected toos CA	EDIT Publish -	Component options	ж
Г			General options	٠
	CLAP Table Vortivere no detist yet		Table title Component type OLAP Table OMENSIONS KPS KPS	AAS AAS
			Component is not filtered with selections Disable Selections Scroll horizontal	
Proces	ess overview Process explorer Variant Explorer Case Explorer Details New App 6 o			Done

6. You can now start adding dimensions by clicking on the "add" Button

C 13k of 13k cases selected 100%	Add data					(Dimensions	KPIs
Case-Id	Tables		Search dimensio	ons	Q	DIMENSIONS	Custom dime	nsion 🕂
	Standard Process Dimension		Case-AMOUNT_	REQ		Case-Id 🖋		⊫ 0
	BPIC12.xes		Case-Id			Case-conceptname		≡ 0
	BPIC12.xes_CASES		Case-REG_DATE					
			Case-conceptina	me				
			Event-Id					
			Event-Name					
			Sorting					
			Timestamp					
			concept:name					
			lifecycle:transitio	n				
			org:resource					
			time:timestamp					
	PREVIEW							
	Case-Id	Case-concept:name						
	1	173688						
	1	173688						
	1	173688						
Process overview Process explorer Var							Cancel	Done

- 7. You can directly select the Case-Id and the Case-concept:name from the BPIC12.xes table
- 8. Click on "Custom dimension" to define a dimension for the start and end-time of the cases. In this case we will use the visual editor.

C 13k of 13k cases selected	Edit Formula					Visual editor Code editor
	New Expression 🖋 Formatting Stand	ard (no format) • Format	Units			
	🕤 Undo 🛛 🤁 Redo 📄 Copy 🛠 Cut	🖺 Paste 📄 Save 🖹 Clear formula	Help 🕜			
$M(E \mid \Psi(C) : set ^{-}Core is^{-}A^{-} y \Psi(C) : set _{A}^{-} y = Y = Y = Y = Y = Y$		Library Choose between standard KPB / dimension or your cens aved formulas ie.g. throughput timesi.g	Ratio Calculate any type of ratio (e.g., the automation rate).	→ → → Activity selection Compare cases if they include or exclude single activities.		
		Bucketing (if / eise) Group values based on any contrition.	Table column Select a table and column from your data model	Agregation Choose é function such és to eggregate your deta.	Autor to the form another table for another table to the form another table for anot	
					T	
	PREVIEW					
	Case-Id	Case-concept:name	New Expression			
	1	173688				
	2	173691				
	3	173694				
Process overview Process explorer Vari						Done

9. Click on "Pull column from another table"

Rest in NCC we make with dis States TO DISCURD WITH States States TO D
Rest 1900 uniform of 50 for Control on the Second S
Rest tendors winds wind if de spectra The Structure Tendor Structure Tendor
Table 1 (SRC DAX MC MANA 1 TABLES MARY TABLES M
TAGE (1980/Duvert/Subject 24/1997/Duvert/Subject 24/1997/Duv
PRVEW Case do Second prime Safe do Refeach (CSL Prime) Duration Athibite count 1 10000 100000 100000 100000 200000 200000 200000 200000 2000000 2000000 2000000000000 2000000000000000000000000000000000000
PRVEW Case do Second prime Safe do Refeach (CSL Prime) Duration Athibite count 1 10000 100000 100000 100000 200000 200000 200000 200000 2000000 2000000 2000000000000 2000000000000000000000000000000000000
Case-la Case-conception Stated Reference (Conception Duation Advites cound 1 1788 1788 True Cd 32010 637.37 10.49.3 26 2 17991 17994 64 96 96 3 17994 17994 17992 17992 17993 1993
Case do Case conceptname Balled Reference (Case do Duation Activities cound 1 17368 17368 No Cit 12010 032737 10 days 26 2 173991 17391 Mon Cit 10 2011 021724 8 days 9 3 173954 17394 17 days 17 days 9
Case do Case conceptname Baled Reference (Case do Duation Addivides cound 1 17588 17588 1000 1000 1000 200
Case do Case conceptname Baled Reference (Case do Duation Addivides cound 1 17588 17588 1000 1000 1000 200
Case do Case conceptname Baled Reference (Case do Duation Addivides cound 1 17588 17588 1000 1000 1000 200
Case do Case conceptname Baled Reference (Case do Duation Addivides cound 1 17588 17588 1000 1000 1000 200
1 17368 1nx Oct 3 201 06 3737 13 days 26 2 17361 Mon Oct 10 201 12734 9 days 39 3 17364 Weid Fab 52012 112926 137 days 59
1 17368 1nx Oct 3 201 06 3737 13 days 26 2 17361 Mon Oct 10 201 12734 9 days 39 3 17364 Weid Fab 52012 112926 137 days 59
J 172694 Wed Peb 15 2012 1129:26 137 days 59 Rocess overview Process explore Ved Ve
Process eventeew Process explorer Vera
Code sector State of
Cases seided The Transformula Visual editor Code ed
Started Formatting Standard (no format) Format Units
🗩 Undo C Rivola C Copy X Cut K Piste 🔒 Save 🚖 Clear formula Help 🕢
Full table solumn from worker table
Get Trat value of v Select a table column v
for stated earnerst m states Tables. Search & Q Search functions Q
BPICI2.xes Ewint-Neme GENERAL FUNCTIONS
BPICI2.vec Soting No Transformation
Timestamp Date FUNCTIONS
conceptname Year (e.g. 2015)
Table with name were follow at the g d d d d d d d d d d d d d d d d d d
orgresource Day (e.g. 22.)
PRIVEW
Cese-kd Case-conceptname Started Retresh (Ciri+Enter) Duration Activities count
Case-bd Case-conceptname Started Refeach (Cutil-Enter) Duration Activities count 1 172688 172688 Thu Cost ID 2011 08:37:37 10 days 26
Cese-kd Case-conceptname Started Retresh (Ciri+Enter) Duration Activities count

- 10. Select:
 - a. Get "first value of"
 - b. "Timestamp" from the Table "BPIC12.xes"
 - c. when asked for the transformation, select "no transformation"
 - d. for each element in "BPIC12.xes_Cases"

Its of the cases selected 1995 EI	Edit Formula			Visual editor	Code editor
	Started & Formatting Standard (no for	mat) * Format Un	nits		
·	ට Undo C Redo 🖻 Copy 🗶 Cut	🖏 Paste 🛛 🗃 Save 🗎 🖹 Clear formula	Help 🕜		
	At table values from another table Great Test values of v Transatan for each element in BPIC12.ves_CA	p of BPICI2.NES ↓ ESS ↓ ACD FATER			
	PREVIEW				
	Case-Id	Case-concept:name	Started		
	1	173688	Fri Sep 30 2011 22 38 44		
	1	173688	Fri Sep 30 2011 22:38:44		
-	1	173688	Fri Sep 30 2011 22:38:44		
					Done

This is the formula that you should see now.

- 11. Finally change the name to "Started"
- 12. Hit the "Done" button
- 13. Click again on the "Custom Dimension" button

G 13k of 13k cases selected 100%	Edit Formula				Visual editor	Code editor
Case-Id	Finished 🧳 Formatting Standard (no fo	ormat) v Format U	Inits			
	Oundo C Redo Copy & Cut Pull table solumn from all Kin Get Isativalue of v Timestan for each selement in BPIC12 xes_CA Selement in BPIC12 xes_CA Selement in		Help 🕢			
	PREVIEW					
	Case-Id	Case-concept:name	Started	Finished		
	1	173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37		
	1	173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37		
	1	173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37		
Process overview Process explorer Vari						Done

14. Select:

- a. Get "last value of"
- b. The rest is equal to the previous formula
- 15. Rename the formula to "Finished" and hit "Done"

C 13k of 13k cases selected	Add data						Dimensions KPIs
Case-Id	Tables		Search KPIs			0	KPIS Custom KPI +
	All		Sector for the			<u> </u>	
	Standard Process KPI		Case count				No KPIs yet
	BPIC12.xes		Activities count				Select an existing KPI from the list or create a custom KPI
	BPIC12.xes_CASES		Total throughput t	ime in days			
			Throughput time i	n days			
			Ratio of cases flow	ving through an activity			
			Ratio of cases with	h a certain process flow			
			Average events p	er case			
			Number of variant	5			
			Case when				
			Case-AMOUNT_R	EQ - BPIC12.xes			
			Case-Id - BPIC12.	05			
			Case-REG_DATE	- BPIC12.xes			
			Case-conceptnar	ne - BPIC12.xes			
			Event-Id - BPIC12	X0S			
			Event-Name - BPI	C12.xes			
			Sorting - BPIC12.x	85			
	PREVIEW						
	Case-Id	Case-concept:name		Started	Finished		
	1	173688		Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37		1
	1	173688		Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37		
	1	173688		Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37		
ess overview Process explorer Vari							Cancel Done

16. Click on "KPIs" in the top right corner

C 13k of 13k cases selected 100%	Add data						Dimensions	KPIs
	Tables All		Search KPIs		c	KPIS	Cu	stom KPI 🕇
	Standard Process KPI		Case count			Total throughput time in days	/	⊫ 0
	BPIC12.xes		Activities count			Formatting Decimal Number (4	1.88)	unit
	BPIC12.xes_CASES		Total throughput t	ime in days		WG(CALC_THROUGHPUT(ALL_OCCUR	RENCE[*Process S	tart
			Throughput time i	n døys				fa)
Case-Id			Ratio of cases flow	ving through an activity				
			Ratio of cases with	h a certain process flow				
			Average events p	er case				
			Number of variant	3				
			Case when					
			Case-AMOUNT_F	EQ - BPIC12.xes				
			Case-Id - BPIC12.	05				
			Case-REG_DATE	- BPIC12.xes				
			Case-conceptnar	ne - BPIC12.xes				
			Event-Id - BPIC12.	xes				
			Event-Name - BPI	C12.xes				
			Sorting - BPIC12.x	85				
	PREVIEW							
	Case-Id	Case-concept:name		Started	Finished	Total throughput time in days		
	1	173688		Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13.00		
	3	173691		Set Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9.00		
	5	173694		Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137.00		
Process overview Process explorer Vari							Cancel	Done

17. Select "Total throughput time in days" and click on "f(x)" to edit the formula

C 13k of 13k cost of 100 C Edit Formula				V	sual editor	Code editor
Case-Id Duration P Formatting Rounded numb	per (#,###) • Format _f U	Inits days				
🔊 Undo C Redo 🖻 Copy 🛠 Cut	🖺 Poste 🛛 🗃 Save 🖀 Clear formula	Help 🔞				
average of \checkmark (ocess Start v					
PREVIEW						
Case-Id	Case-concept:name	Started	Finished	Duration		
1	173688	Fri Sep 30 2011 22:38:44 Set Oct 1 2011 06:08:58	Thu Oct 13 2011 08:37:37 Mon Oct 10 2011 12:17:34	13 days		
3	173691	Set Oct 1 2011 06:08:58 Set Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	9 days 137 days		-
Process overview Process explorer Vari						Done

18. Name the formula "Duration", change the formatting to "Rounded number", enter " days" as unit and hit "Done"

C 13k of 13k cases selected 100%	Add data							Dimensions	KPIs
Case-Id Ca	Tables		Search	KPIs		Q	KPIS	c	Custom KPI 🕂
1 173	All		-			-	Duration		E 0
3 173	Standard Process KPI		Case co	bunt			Duration #		E 0
4 173 5 173	BPIC12.xes		Activitie	is count			Activities count	r	≡ 0
6 173	BPIC12.xes_CASES		Total th	oughput time in days					
7 173 8 173			Through	nput time in days					
9 173 10 173			Ratio of	cases flowing through an activity					
11 173			Ratio of	cases with a certain process flow					
12 173			-	e events per case					
14 173									
15 173			Numbe	r of variants					
17 173			Case w	hen					
10 173									
20 173									
22 173									
23 173									
25 173									
26 173 27 173									
28 173									
29 173 30 173			Add custo	om kpi					
31 173 32 173	PREVIEW								
33 173	Case-Id	Case-concept:name		Started	Finished	Duration		Activities count	
34 173 35 173	1	173688		Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days		26	
36 173	2	173691		Set Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 days		39	
37 173	3	173694		Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 days		59	
Process overview Process explorer Varia								Cance	el Done

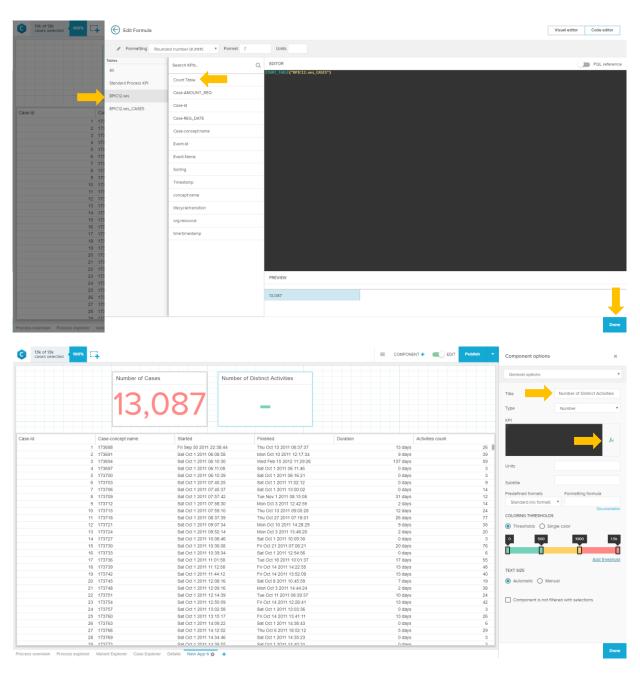
19. Select "Activities count" as a KPI and click on "Done"

						PROCESS ANALYSIS COMPONENTS
						A Process Explorer
						🚓 Variant Explorer
						O Throughput Time Search
						Activity Explorer
ld	Case-concept:name	Started	Finished	Duration	Activities count	CHARTS AND TABLES
	1 173688	Fri Sep 30 2011 22:38:44	11. 113 2011 08:37:37	13 days	26	
	2 173691 3 173694	Sat Oct 1 2011 06:08:58 Sat Oct 1 2011 06:10:30	Mon Oct 2011 12:17:34 Wed Feb 15 2012 29:26	9 days 137 days	35	
	4 173697	Sat Oct 1 2011 06:11:08	Sat Oct 1 2011 06:11:40	0 days	5	3
	5 173700 6 173703	Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 06:16:21 Sat Oct 1 2011 11:02:12	0 days 0 days	3	
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02	0 days	14	
	8 173709 9 173712	Sat Oct 1 2011 07:57:42 Sat Oct 1 2011 07:58:30	Tue Nov 1 2011 08:15:08 Mon Oct 3 2011 12:42:55	31 days 2 days	12	
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28	2 days	24	-
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01	26 5.	71	7
	12 173721 13 173724	Sat Oct 1 2011 09:07:34 Sat Oct 1 2011 09:52:14	Mon Oct 10 2011 14:28:29 Mon Oct 3 2011 13:48:20	9 days 2 days	35	
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30	0 days		
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21	20 days	76	Histogram Chart
	16 173733 17 173736	Sat Oct 1 2011 10:39:34 Sat Oct 1 2011 11:01:58	Sat Oct 1 2011 12:54:56 Tue Oct 18 2011 10:01:37	0 days 17 days	5.	
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 days	48	
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 days	40	
	20 173745 21 173748	Sat Oct 1 2011 12:08:16 Sat Oct 1 2011 12:09:16	Sat Oct 8 2011 10:45:59 Mon Oct 3 2011 14:44:24	7 days 2 days	19	
	22 173751	Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37	10 days	24	
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41	13 days	42	
	24 173757 25 173760	Sat Oct 1 2011 13:02:58 Sat Oct 1 2011 13:15:17	Sat Oct 1 2011 13:03:36 Fri Oct 14 2011 13:41:11	0 days 13 days	26	
	26 173763	Sat Oct 1 2011 13:15:17 Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43	0 days		
	27 173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12	5 days	25	
	28 173769	Sat Oct 1 2011 14:34:46	Sat Oct 1 2011 14:35:23	0 days	5	3 DESIGN COMPONENTS

20. Make room for the "Single KPI" fields and add a "Single KPI" through drag and drop

						General options	
	Number of	Cases					
						Title	Number of Cases
						litie	Number of Cases
		_				Туре	Number
						KPI	
							× 1
e-ld	Case-concept:name	Started	Finished	Duration	Activities count		
	1 173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days		26 0	
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 days		39	
	3 173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 days		59 Units	
	4 173697	Sat Oct 1 2011 06:11:08	Sat Oct 1 2011 06:11:46	0 days		3	
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21	0 days		3	
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12	0 days		9 Subtitle	
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02	0 days		14 Predefined formats	Formatting formula
	8 173709 9 173712	Sat Oct 1 2011 07:57:42 Sat Oct 1 2011 07:58:30	Tue Nov 1 2011 08:15:08 Mon Oct 3 2011 12:42:55	31 days 2 days		12 Standard (no format)	
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 12:42:55	12 days		24	Docum
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01	26 days		77 COLORING THRESHOLDS	
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29	9 days		35 Thresholds Single	- color
	13 173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20	2 days		20	
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30	0 days		3 0 500	1000
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21	20 days		76	
	16 173733	Sat Oct 1 2011 10:39:34	Sat Oct 1 2011 12:54:56	0 days		6 U U	U
	17 173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37	17 days		55	Add thr
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 days		48 TEXT SIZE	
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 days		40 19 O Automatic O Manual	
	20 173745 21 173748	Sat Oct 1 2011 12:08:16 Sat Oct 1 2011 12:09:16	Sat Oct 8 2011 10:45:59 Mon Oct 3 2011 14:44:24	7 days 2 days		19 O Automatic O Manual 38	
	21 1/3/46	Sat Oct 1 2011 12:14:39 Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37	2 days 10 days		24	
	23 173754	Sat Oct 1 2011 12:14:39 Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41	13 days		42 Component is not filtere	ed with selections
	24 173757	Sat Oct 1 2011 12:00:05	Sat Oct 1 2011 13:03:36	0 days		3	
	25 173760	Sat Oct 1 2011 13:15:17	Fri Oct 14 2011 13:41:11	13 days		26	
	26 173763	Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43	0 days		6	
	27 173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12	5 days	1	29	
	28 173769	Sat Oct 1 2011 14:34:46	Sat Oct 1 2011 14:35:23	0 days		3	
	29 173772	Sat Oct 1 2011 14:39:55	Sat Oct 1 2011 14:40:31	0 days		3	

21. Assign a title to the "Single KPI" field and klick on "f(x)" to add a formula



22. Add another "Single KPI" through drag and drop, name it and click on f(x) to add a formula

C 13k of 13k cases selected	Edit Formula					Visual editor	Code editor
	P Formatting Round	ed number (#,###) * Format ,f	Units				
	Tables	Search KPIs Q	EDITOR COUNT(("BPIC12.xes"."Event-Name")			0	PQL reference
	Standard Process KPI	Case count	,				į
	BPIC12.xes	Activities count					į.
	BPIC12.xes_CASES	Total throughput time in days					i .
Case-id Ca		Throughput time in days					į
2 17 3 17		Ratio of cases flowing through an activity					į
4 17		Ratio of cases with a certain process flow					į
6 17		Average events per case					į
7 17 8 17		Number of variants					
9 17		Case when					į
11 17		Case-AMOUNT_REQ - BPIC12.xes					į
13 17		Case-Id - BPIC12.xes					
15 17		Case-REG_DATE - BPIC12.xes					į
16 17 17 17 17		Case-conceptiname - BPIC12.xes					i .
18 17 19 17		Event-Id - BPIC12.xes					i .
20 17		Event-Name - BPIC12.xes					į
22 17		Sorting - BPIC12.xes					
24 17		Timestamp - BPIC12.xes	PREVIEW	_			
25 17 26 17		conceptiname - BPIC12.xes			Refresh (Ctrl+Enter)		
27 17 28 17		lifecycle.transition - BPIC12.xes					
29 17							Done

23. Select "Activities Count" – do NOT hit "Done" yet!

C 13k of 13k cases selected 100%	Edit Formula			Visual editor Code editor
	P Formatting Rounde	ed number (#,###) * Format ,f	Units	
	Tables	Search KPIs Q	EDITOR CONT(DISTINCT #0PICL2.xes*."Event-Name")	PQL reference
	Standard Process KPI	Case count		
	BPIC12.xes	Activities count		
Case-Id Ca	BPIC12.xes_CASES	Total throughput time in days		
1 17		Throughput time in døys		
2 17: 3 17:		Ratio of cases flowing through an activity		
4 17: 5 17:		Ratio of cases with a certain process flow		
6 17: 7 17:		Average events per case		
8 17:		Number of variants		
9 17: 10 17:		Case when		
11 17: 12 17:		Cese-AMOUNT_REQ - BPIC12.xes		
13 17: 14 17:		Case-Id - BPIC12.xes		
15 17: 16 17:		Case-REG_DATE - BPIC12.xes		
17 17:		Case-concept:name - BPIC12.xes		
18 17: 19 17:		Event-Id - BPIC12.xes		
20 17: 21 17:		Event-Name - BPIC12.xes		
22 17: 23 17:		Sorting - BPIC12.xes	PREVIEW	
24 17: 25 17:		Timestamp - BPIC12.xes		
26 17:		conceptname - BPIC12.xes	Refresh (Ctri+Enter)	
27 17 28 17		lifecycle.transition - BPIC12.xes		
29 17 ocess overview Process explorer Vari				Done

24. To count only the distinct cases, write "DISTINCT" into the marked part of the formula and hit "Done"

25. To display the total number of activities, we will simply copy the created KPI and adapt it. (right click to copy and paste)

	Number of Cases	Numbe	r of Distinct Activities				
	17	087					
			50				
			Settings				
			Component filter				
-Id	Case-concept:name	Started	Finished	Duration		Activities count	
	1 173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 Export *		13 day:	5	
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011		9 days		
	3 173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 Layers		137 days		
	4 173697	Sat Oct 1 2011 06:11:08	Sat C		0 days		
	5 173700 6 173703	Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11 B Delete		0 days 0 days		
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 15 Delete		0 days		
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08		31 day		
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55		2 days	\$	
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28		12 days		
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01		26 day		
	12 173721	Sat Oct 1 2011 09:07:34 Sat Oct 1 2011 09:52:14	Mon Oct 10 2011 14:28:29 Mon Oct 3 2011 13:48:20		9 days 2 days		
	13 173724 14 173727	Sat Oct 1 2011 09:52:14 Sat Oct 1 2011 10:08:46	Mon Oct 3 2011 13:48:20 Sat Oct 1 2011 10:09:30		2 days 0 days		
	15 173730	Sat Oct 1 2011 10:08:48	Fri Oct 21 2011 07:08:21		20 days		
	16 173733	Sat Oct 1 2011 10:39:34	Sat Oct 1 2011 12:54:56		0 days		
	17 173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37		17 days	'S	
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55		13 days		
	19 173742 20 173745	Sat Oct 1 2011 11:44:12 Sat Oct 1 2011 12:08:16	Fri Oct 14 2011 13:52:09 Sat Oct 8 2011 10:45:59		13 days 7 days		
	20 1/3/45 21 173748	Sat Oct 1 2011 12:08:16 Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 10:45:59		2 days		
	22 173746	Sat Oct 1 2011 12:05:16 Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37		2 days 10 days		
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41		13 day		
	24 173757	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36		0 days	\$	
	25 173760	Sat Oct 1 2011 13:15:17	Fri Oct 14 2011 13:41:11		13 day:		
	26 173763	Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43		0 days	s	
	27 173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12		5 days	\$	
	28 173769 29 173773 r Variant Explorer Case Explorer Details N	Sat Oct 1 2011 14:12:02 Sat Oct 1 2011 14:34:46 Sat Oct 1 2011 14:39:55			5 day 0 day 0 day	\$ 5 5	
	28 173769 29 173773 r Variant Explorer Case Explorer Details N	Sat Oct 1 2011 14:12:02 Sat Oct 1 2011 14:34:46 Sat Oct 1 2011 14:39:55	Thu Oct 6 2011 18:52:12 Sat Oct 1 2011 14:35:23		5 day: 0 day:	s 5 5	Publisi
	28 173769 29 173773 r Variant Explorer Case Explorer Details N	Saf Oct 1 2011 14 12 02 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 40 55	Thu Oct 6 2011 18:52:12 Sat Oct 1 2011 14:35:23		5 day 0 day 0 day	\$ 5 5	Publis
	28 173769 99 173729 r Variant Explorer Case Explorer Datals N	Saf Oct 1 2011 14 12 02 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 40 55	Thu Oct 6 2011 18 52 12 Set Oct 6 2011 18 52 3 Set Oct 1 2011 14 36 23 Set Oct 1 2011 14 36 31		5 day 0 day 0 day	\$ 5 5	Publis
	28 173769 99 172737 Variant Explorer Case Explorer Details No Number of Cases	Sat Oct 1 2011 14:202 Sat Oct 1 2011 14:246 Sat Oct 1 2011 14:34 6 Sat Oct 1 2011 14:36 55	Thu Oct 6 2011 18 52 12 Set Oct 6 2011 18 52 3 Set Oct 1 2011 14 36 23 Set Oct 1 2011 14 36 31		s day 0 day 0 dev	\$ 5 5	Publist
	28 173769 99 172737 Variant Explorer Case Explorer Details No Number of Cases	Sat Oct 1 2011 14:202 Sat Oct 1 2011 14:246 Sat Oct 1 2011 14:34 6 Sat Oct 1 2011 14:36 55	Thu Oct 6 2011 18 52 12 Set Oct 6 2011 18 52 3 Set Oct 1 2011 14 36 23 Set Oct 1 2011 14 36 31		s day 0 day 0 day	\$ 5 5	Publis
	28 173769 99 172737 Variant Explorer Case Explorer Details No Number of Cases	Sat Oct 1 2011 14:202 Sat Oct 1 2011 14:246 Sat Oct 1 2011 14:34 6 Sat Oct 1 2011 14:36 55	Thu Oct 6 2011 18 52 12 Set Oct 6 2011 18 52 3 Set Oct 1 2011 14 36 23 Set Oct 1 2011 14 36 31		s day 0 day 0 dev	\$ 5 5	Publis
	28 173769 99 172737 Variant Explorer Case Explorer Details No Number of Cases	Saf Oct 1 2011 14 12 02 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 40 55	Thu Oct 6 2011 18 52 12 Set Oct 6 2011 18 52 3 Set Oct 1 2011 14 36 23 Set Oct 1 2011 14 36 31		S day 0 day 0 day 0 day 5 settings Export	\$ 5 5	Publis
	28 173769 99 172737 Variant Explorer Case Explorer Details No Number of Cases	Sat Oct 1 2011 14:202 Sat Oct 1 2011 14:246 Sat Oct 1 2011 14:34 6 Sat Oct 1 2011 14:36 55	Thu Oct 6 2011 18 52 12 Set Oct 6 2011 18 52 3 Set Oct 1 2011 14 36 23 Set Oct 1 2011 14 36 31		s day 0 day 0 day	\$ 5 5	Publis
3k of 13k ases selected < 100% []	28 173769 96 173737 * Verlant Explorer Case Explorer Details N Number of Cases 133,0 Case-Concept.name	Sat Oct 1 2011 14:202 Sat Oct 1 2011 14:246 Sat Oct 1 2011 14:34 6 Sat Oct 1 2011 14:36 55	Thu Oct 6 2011 18 52 12 Set Oct 6 2011 18 52 3 Set Oct 1 2011 14 36 23 Set Oct 1 2011 14 36 31	Duration	S day 0 day 0 day 0 day 5 settings Export	\$ 5 5	Publis
3k of 13k ases selected < 100% []	28 173769 99 172737 * Variant Explorer Case Explorer Details N • Number of Cases 133,0 Case-concept name 1 17558	Sat Oct 1 2011 14:202 Sat Oct 1 2011 14:446 Sat Oct 1 2011 14:446 Sat Oct 1 2011 14:46 Sat Oct 1 2011 14:202 Mumber Started Fri Sep 30 2011 12:238:44	Thu Oct 6 2011 18 22 12 Sat Oct 1 2011 14 25 23 Sat Oct 1 2011 14 26 23 Sat Oct 1 2011 14 20 24 To Distinct Activities	Duration	S day 0 day 0 0 day 0 0 0 0 0 0 0 0 0 0 0	COMPONENT + EDIT	Publis
3k of 13k ases selected < 100% []	28 173769 96 173729 * Verlant Explore Case Explore Details N Number of Cases 133,0 Case-concept name 1 17568 2 17591	Saf Oct 1 2011 14 12 02 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 36 55 Started Fri Sep 30 2011 22 38 44 Saf Oct 1 2011 66 65 8	Thu Oct 6 2011 182 12 Sat Oct 1 2011 14 23 23 Sat Oct 1 2011 14 20 31 Final Content of the Co	Duration	S day O day O day O day Setings Export * Create Component Select All Component Select All Component	S COMPONENT + EDIT	Publis
ik of 13k see selected	28 173769 96 173737 Variant Explorer Case Explorer Details No Number of Cases 133, 0 Case-concept name 1 17568 2 175691 3 17564	Sat Oct 1 2011 14:202 Sat Oct 1 2011 14:246 Sat Oct 1 2011 14:26:55 W App 0 0 Started Fin Sep 30 2011 22:36:44 Sat Oct 1 2011 66:06 35 Started	Thu Oct 6 2011 18 22 12 Sat Oct 1 2011 14 36 23 Sat Oct 1 2011 43 40 33 r of Distinct Activities Finished Thu Oct 13 2011 08 37 37 Mon Oct 10 2011 12 17 34 Wed Feb 15 2012 11 22 56	Duration	S day O day O day O day Settings Export * Create Components Select All Components Select All Components Select All Components Paste 97	COMPONENT EDIT COMPONENT COMPON	Publis
3k of 13k ases selected < 100% []	28 173769 29 132737 * Variant Explorer Case Explorer Datas N 	Saf Oct 1 2011 14 12 02 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 36 55 W App 6 0 Started Fri Sep 30 2011 22:38:44 Sat Oct 1 2011 66 658 Sat Oct 1 2011 06 1030 Sat Oct 1 2011 06 11:08	Thu Oct 6 2011 1852 12 Sar Oct 1 2011 14 25 23 Sar Oct 1 2011 14 20 31 Finaled Finaled Thu Oct 13 2011 08 37 37 Mon Oct 13 2011 08 37 37 Mon Oct 13 2011 08 37 37 Mon Oct 13 2011 02 11 22 75 Sar Oct 1 2011 51 126 Sar Oct 1 2011 51 126	Duration	S day 0 day 0 day 0 day 0 dav Settings Export	S S COMPONENT CO	Publis
3k of 13k ases selected < 100% []	28 173769 99 177273 * Variant Explorer Case Explorer Details N * Number of Cases 133, 0 Case-concept name 1 17568 2 173691 3 173694 4 173697 5 173700	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 26 55 W App 0 0 Started Fin Sep 30 2011 22 38 44 Sat Oct 1 2011 66 06 85 Sat Oct 1 2011 06 11 08 Sat Oct 1 2011 06 11 08 Sat Oct 1 2011 06 11 08 Sat Oct 1 2011 06 11 59	Thu Oct 6 2011 182 12 Sar Oct 1 2011 18 23 23 Sar Oct 1 2011 43 40 33 r of Distinct Activities Finished Thu Oct 13 2011 08 37 37 Mon Oct 10 2011 12:17 34 Wed Feb 15 2012 11 29 26 Sar Oct 1 2011 06 11:26 Sar Oct 1 2011 06 51:26 Sar Oct 1 2011 06 51:26	Duration	S day 0	S S COMPONENT EDIT ComPONENT ComPONENT ComPONENT ComPONENT S S S S S S S S S S S S S S S S S S S	Publis
3k of 13k ases selected < 100% []	28 173769 29 132737 * Variant Explorer Case Explorer Datas N 	Saf Oct 1 2011 14 12 02 Saf Oct 1 2011 14 34 46 Saf Oct 1 2011 14 36 55 W App 6 0 Started Fri Sep 30 2011 22:38:44 Sat Oct 1 2011 66 658 Sat Oct 1 2011 06 1030 Sat Oct 1 2011 06 11:08	Thu Oct 6 2011 1852 12 Sar Oct 1 2011 14 25 23 Sar Oct 1 2011 14 20 31 Finaled Finaled Thu Oct 13 2011 08 37 37 Mon Oct 13 2011 08 37 37 Mon Oct 13 2011 08 37 37 Mon Oct 13 2011 02 11 22 75 Sar Oct 1 2011 51 126 Sar Oct 1 2011 51 126	Duration	S day 0 day 0 day 0 day 0 dav Settings Export	S S COMPONENT EDIT ComPONENT ComPONENT ComPONENT ComPONENT S S S S S S S S S S S S S S S S S S S	Publis
ik of 13k see selected	28 173769 29 17273 Variant Epicore Case Explorer Details N Number of Cases 133, 0 Case-concept name 1 17568 2 175691 3 175691 3 175694 4 175697 6 173700 6 173700 6 173700 6 173706 8 173706	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 36 55 Sat Oct 1 2011 14 36 55 Sat Oct 1 2011 66 56 Sat Oct 1 2011 66 153 Sat Oct 1 2011 67 452 Sat Oct 1 2011 74 525	Tru Oct 6 2011 18 22 12 Sar Oct 1 2011 18 23 23 Sar Oct 1 2011 14 240 31 r of Distinct Activities Finished Tru Oct 13 2011 08 37 37 Mon Oct 10 2011 12 17 34 Wed Feb 15 2012 11 29 26 Sar Oct 1 2011 05 16 21 Sar Oct 1 2011 05 16 21 Sar Oct 1 2011 16 16 16 21 Sar Oct 1 2011 16 16 12 1	Duration	S day 0 day 0 day 0 day 5 settings Export Create Component Select Ail Component Select Ail Component Select Ail Component Delete	COMPONENT EDIT Activities count Activities count S S S S S S S S S S S S S S S S S S	Publis
ik of 13k see selected	28 173769 99 172737 Variant Explorer Case Explorer Details N Number of Cases 100 117568 117568 17569 17569 175700 6 173700 6 173700 9 173712	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 13 45 Sat Oct 1 2011 14 13 65 W App 0 0 + Stand Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 66 66 30 Sat Oct 1 2011 66 11 30 Sat Oct 1 2011 66 11 39 Sat Oct 1 2011 66 11 59 Sat Oct 1 2011 66 11 59 Sat Oct 1 2011 67 45 27 Sat Oct 1 2011 07 74 27 Sat Oct 1 2011 07 75 72 Sat Oct 1 2011 07 75 72 Sat Oct 1 2011 07 75 72	Thu Oct 6 2011 182 12 Sar Oct 1 2011 182 23 Sar Oct 1 2011 43 40 33 For of Distinct Activities Thu Oct 13 2011 10:37 37 Mon Oct 10 2011 12:73 4 Wed Feb 13 2012 11:29 26 Sar Oct 1 2011 06:11-26 Sar Oct 1 2011 06:11-26 Sar Oct 1 2011 10:612-1 Sar Oct 1 2011 10:615-1 Sar Oct 1 2011 10:61	Duration	S day 0	S S COMPONENT EDIT ComPONENT ComPONENT ComPONENT S S S S S S S S S S S S S S S S S S S	Publis
ik of 13k see selected	28 173769 29 17273 Variant Epicore Case Explorer Details N Number of Cases 133, 0 Case-concept name 1 173684 2 173691 3 173694 4 173769 5 173703 7 173705 8 173709 9 173772 10 173715	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 14 13 05 Number Started Fri Sep 30 2011 22 38-44 Sat Oct 1 2011 06 103 Sat Oct 1 2011 06 103 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 754 2 Sat Oc	Thu Oct 6 2011 18 2: 12 Sar Oct 1 2011 14 20 23 Sar Oct 1 2011 14 20 31 Finished F	Duration	S day O day O day O day Settings Export	S S COMPONENT CO	Publis
ik of 13k see selected	28 173769 99 172737 * Variant Explorer Case Explorer Details N * Number of Cases 13568 173694 173694 173694 173706 6 173700 6 173700 6 173700 6 173706 1 173716 1 173716	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 04 Sat Oct 1 2011 14 13 05 W App 0 0 + Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 66 08 56 Sat Oct 1 2011 66 08 56 Sat Oct 1 2011 66 13 0 Sat Oct 1 2011 66 11 00 Sat Oct 1 2011 07 74 22 Sat Oct 1 2011 77 45 27 Sat Oct 1 2011 77 56 20 Sat Oct 1 2011 77 56 20 Sat Oct 1 2011 97 56 10 Sat Oct 1 2011 97 56 10	Thu Oct 6 2011 18 22 12 Sar Oct 1 2011 18 22 13 Sar Oct 1 2011 18 22 13 Sar Oct 1 2011 18 40 33 To Distinct Activities Thu Oct 13 2011 08 37 37 Man Oct 13 2011 08 37 37 Thu Oct 13 2011 08 15 08 Man Oct 12011 11 300 02 Thu Oct 13 2011 08 15 00 Thu Oct 13 2011 08 00 20 Thu Oct 13 2011 08 00 20 Thu Oct 13 2011 08 00 20 Thu Oct 13 2011 08 00 20	Duration	S day 0	S S COMPONENT EDIT COMPONENT COMPONENT COMPONENT COMPONENT S S S S S S S S S S S S S S S S S S S	Publis
ik of 13k see selected	28 173769 29 17273 Variant Explorer Case Explorer Details N Number of Cases 133, 0 Case-concept name 1 173684 2 173691 3 173694 3 173694 4 173597 5 173703 7 173705 8 173709 9 173715 1 173715	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 04 13 05 Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 01 30 Sat Oct 1 2011 06 11 30 Sat Oct 1 2011 06 11 30 Sat Oct 1 2011 06 11 30 Sat Oct 1 2011 07 54 25 Sat Oct 1 2011 07 54 25 Sat Oct 1 2011 07 55 10 Sat Oct 1 2011 07 55 10 Sat Oct 1 2011 07 55 10 Sat Oct 1 2011 06 37 39 Sat Oct 1 2011 06 37 39 Sat Oct 1 2011 06 37 34	Tru Oct 6 2011 18 22 12 Sar Oct 1 2011 18 22 12 Sar Oct 1 2011 18 22 13 Sar Oct 1 2011 18 40 31 To O Distinct Activities Finished Tru Oct 13 2011 08 37 37 Mon Oct 10 2011 12 17 34 Wed Feb 15 2012 11 29 26 Sar Oct 1 2011 51 14 6 Sar Oct 1 2011 16 16 21 Sar Oct 1 2011 16 16 21 Sar Oct 1 2011 15 06 Mon Oct 3 2011 90 05 28 Tru Oct 3 2011 09 05 28	Duration	S day O day O day O day O day Settings Export Create Component Select All Components Copy Paste Paste Delete Clear Filters Clear Filters 2 day 2 da	S S COMPONENT CO	
ik of 13k see selected	28 173769 99 172737 * Variant Explorer Case Explorer Details N * Number of Cases 13568 173694 173694 173694 173706 6 173700 6 173700 6 173700 6 173706 1 173716 1 173716	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 04 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 24 13 05 W App 0 0 Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 66 05 56 Sat Oct 1 2011 66 13 0 Sat Oct 1 2011 66 11 06 Sat Oct 1 2011 66 11 06 Sat Oct 1 2011 07 74 22 Sat Oct 1 2011 77 45 27 Sat Oct 1 2011 77 55 20 Sat Oct 1 2011 07 75 73 Sat Oct 1 2011 97 55 10 Sat Oct 1 2011 97 55 10	Thu Oct 6 2011 18 22 12 Sar Oct 1 2011 18 22 13 Sar Oct 1 2011 18 22 13 Sar Oct 1 2011 18 40 33 To Distinct Activities Thu Oct 13 2011 08 37 37 Man Oct 13 2011 08 37 37 Thu Oct 13 2011 08 15 08 Man Oct 12011 11 300 02 Thu Oct 13 2011 08 15 00 Thu Oct 13 2011 08 00 20 Thu Oct 13 2011 08 00 20 Thu Oct 13 2011 08 00 20 Thu Oct 13 2011 08 00 20	Duration	S day 0	S S COMPONENT EDIT COMPONENT COMPONENT COMPONENT S S COMPONENT S S S S S S S S S S S S S S S S S S S	Publis
3k of 13k ases selected < 100% []	28 173769 29 172737 4 Variant Explorer Case Explorer Details N Number of Cases 13568 17568 17568 17568 175764 175764 175765 175706	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 12 05 W App 0 0 Stared Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 05 54 Sat Oct 1 2011 06 05 54 Sat Oct 1 2011 06 11 06 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 57 43 Sat Oct 1 2011 07 55 40 Sat Oct 1 2011 07 55 40 Sat Oct 1 2011 07 56 30 Sat Oct 1 2011 07 56 30 Sat Oct 1 2011 07 56 30 Sat Oct 1 2011 00 67 34 Sat Oct 1 2011 07 56 30 Sat Oct 1 2011 07 56 30	Thu Oct 6 2011 18 22 12 Sar Oct 1 2011 18 22 12 Sar Oct 1 2011 18 22 12 Sar Oct 1 2011 18 40 33 For of Distinct Activities Thu Oct 13 2011 18 87 37 Mon Oct 13 2011 18 87 37 Mon Oct 13 2011 18 87 37 Mon Oct 13 2011 12 27 24 Wed Feb 15 2012 11 22 26 Sar Oct 1 2011 15 06 12 4 Sar Oct 1 2011 15 06 12 4 Sar Oct 1 2011 15 06 12 4 Sar Oct 1 2011 15 00 02 Thu Oct 13 2011 18 22 55 Thu Oct 13 2011 18 28 29 Mon Oct 27 2011 07 18 01 Mon Oct 27 2011 07 18 01 Mon Oct 13 2011 18 42 0 Sar Oct 1 2011 14 28 29 Mon Oct 13 2011 14 28 29 Mon Oct 12 2011 10 09 80 28 FFI Oct 21 2011 10 09 83 FFI Oct 21 2011 10 09 83 FFI Oct 21 2011 10 09 83 FFI Oct 21 2011 07 80 21	Duration	S day 0	S S COMPONENT COMPONENT COMPONENT COMPONENT S S S S S S S S S S S S S S S S S S S	Publis
3k of 13k ases selected < 100% []	28 173769 29 17273 Variant Explorer Case Explorer Details N Number of Cases 133, 0 Case-concept name 1 173691 3 173694 4 173697 5 173700 6 173703 7 173706 1 173716 1 173716 1 173716 1 173721 1 173721 1 173721 1 173723 1 173733	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 04 13 05 Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 06 56 Sat Oct 1 2011 06 01 30 Sat Oct 1 2011 06 11 30 Sat Oct 1 2011 06 11 30 Sat Oct 1 2011 07 58 10 Sat Oct 1 2011 07 58 10 Sat Oct 1 2011 07 58 10 Sat Oct 1 2011 06 75 42 Sat Oct 1 2011 06 97 34 Sat Oct 1 2011 06 97 34 Sat Oct 1 2011 06 95 14 Sat Oct 1 2011 06 95 14 Sat Oct 1 2011 06 95 14 Sat Oct 1 2011 06 83 39 Sat Oct 1 2011 06 95 14 Sat Oct 1 2011 06 95 14 Sat Oct 1 2011 06 95 14	Thu Oct 6 2011 18 22 12 Star Oct 1 2011 18 22 12 Star Oct 1 2011 18 22 12 Star Oct 1 2011 18 40 31 Finished Thu Oct 13 2011 08 37 37 Mon Oct 1 2011 12 17 34 Wed Feb 15 2012 11 22 26 Star Oct 1 2011 15 61 62 Star Oct 1 2011 15 61 62 Star Oct 1 2011 15 108 Mon Oct 3 2011 09 05 38 Thu Oct 3 2011 09 30 Fir Oct 3 2011 09 30 Fir Oct 3 2011 224 55	Duration	6 day 0 day 0 day 0 day 0 day 0 day 0 day 5 settings Export	S S COMPONENT CO	Publis
3k of 13k ases selected < 100% []	28 173769 29 132737 Variant Explore Case Explore Data N Number of Cases 133, 0 Case-concept name 1 175681 2 173691 3 175691 3 175691 3 175691 3 175691 3 175691 3 175691 3 175691 3 175691 3 17370 6 17370 7 113706 4 173706 1 173716 1 173716 1 173716 1 173716 1 173724 1 1 173724 1 1 173724 1 1 173724 1 1 173726	Sat Oct 1 2011 14 1202 Sat Oct 1 2011 14 14 26 5 Sat Oct 1 2011 44 46 Sat Oct 1 2011 44 46 Sat Oct 1 2011 91 44 56 Number 08877 Stated Fri Sep 30 2012 2364 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 59 Sat Oct 1 2011 06 159 Sat Oct 1 2011 06 159 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 55 43 Sat Oct 1 2011 08 07 34 Sat Oct 1 2011 08 06 Sat Oct 1 2011 01 35 06 Sat Oct 1 2011 01 35 06	Thu Oct 6 2011 182: 12 Star Oct 1 2011 182: 12 Finished Finished Finished Finished Thu Oct 13 2010 08: 737 Mon Oct 13 2011 08: 13 Star Oct 13 2011 12: 17: 24 Wed Feb 15 2012 11: 29: 26 Star Oct 10 2011 12: 17: 24 Wed Feb 15 2012 11: 29: 26 Star Oct 10 2011 12: 17: 24 Wed Feb 15 2012 11: 29: 26 Star Oct 10 2011 12: 17: 24 Wed Feb 15 2012 11: 29: 26 Star Oct 12: 2011 07: 80: 1 Mon Oct 13 2011 12: 25: 85 Thu Oct 13 2011 14: 28: 29 Mon Oct 13 2011 12: 54: 56 Thu Oct 13 2011 14: 28: 29 Mon Oct 13 2011 12: 24: 56 Mon Oct 13 2011 10: 15: 24 Mon Oct 13 2011 10: 17: 24 Mon Oct 13 2011 10: 17: 24 Mon Oct 13 2011 10: 17: 24 Mon Oct 18 2011 10: 17: 24 Mon Oct	Duration	S day 0 day 0 day 0 day 0 day 0 day Setting Export	S S COMPONENT EDIT COMPONENT COMPONE	Publish
3k of 13k ases selected < 100% []	28 173769 29 17273 Variant Explorer Case Explorer Details N Number of Cases 133, 0 Case-concept name 1 173691 3 173691 3 173694 4 17367 6 173700 6 173700 7 173706 1 173716 1 173716 1 173716 1 173721 1 173721 1 173726 1 173736 1 173756 1 173756	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 14 13 05 Sat Oct 1 2011 14 13 05 Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 01 23 Sat Oct 1 2011 06 01 23 Sat Oct 1 2011 06 01 23 Sat Oct 1 2011 06 11 20 Sat Oct 1 2011 07 58 13 Sat Oct 1 2011 07 58 13 Sat Oct 1 2011 06 27 42 Sat Oct 1 2011 06 27 44 Sat Oct 1 2011 07 58 10 Sat Oct 1 2011 06 37 39 Sat Oct 1 2011 07 39 34 Sat Oct 1 2011 10 39 34 Sat Oct 1 2011 10 39 34 Sat Oct 1 2011 10 13 93 4	Thu Oct 6 2011 18 22 12 Star Oct 1 2011 18 22 12 Star Oct 1 2011 18 22 12 Star Oct 1 2011 18 40 31 Printabed Finished Thu Oct 13 2011 08 37 37 Mon Oct 10 2011 12 17 34 Wed Feb 15 2012 11 29 26 Star Oct 1 2011 05 16 21 Star Oct 1 2011 05 16 21 Star Oct 1 2011 15 18 06 Mon Oct 3 2011 19 00 538 Thu Oct 3 2011 09 05 38 Thu Oct 3 2011 07 18 21 Mon Oct 3 2011 07 18 21 Mon Oct 3 2011 07 18 21 Mon Oct 3 2011 07 18 21 Star Oct 1 2011 13 48 29 Mon Oct 3 2011 07 08 21 Star Oct 1 2011 13 48 29 Mon Oct 3 2011 09 30 Fri Oct 3 2011 10 09 30 Fri Oct 3 2011 10 01 37 Fri Oct 1 2011 12 45 55 Thu Oct 1 8 2011 10 01 37 Fri Oct 1 8 2011 10 01 37	Duration	6 day 0 day 0 day 0 day 0 day 0 day 5 settings Export Create Component Create Components Copy Paste Copy Paste Copy Copy Copy	S S COMPONENT CO	Publis
3k of 13k ases selected < 100% []	28 173769 29 17373 4 Variant Explorer Case Explorer Details N Number of Cases 1 7568 1 7568 1 7569 1 7576 1 7576 1 7576 1 75776 1 75776	Sat Oct 1 2011 14 1202 Sat Oct 1 2011 14 14 26 Sat Oct 1 2011 14 14 26 55 WApp 0 0	Thu Oct 6 2011 182: 12 Star Oct 1 2011 182: 12 Star Oct 1 2011 14: 40:33 Star Oct 1 2011 14: 40:33 To Distinct Activities This Star Oct 13: 2010 08:37:37 Thu Oct 13: 2010 08:37:37 Thu Oct 13: 2010 08:37:37 Mon Oct 13: 2011 08: 17:34 Wed Feb 15: 2012 11: 22: 26 Star Oct 1: 2011 10: 21: 27: 24 Wed Feb 15: 2012 11: 22: 26 Star Oct 1: 2011 11: 20: 22 Star Oct 1: 2011 11: 20: 22 Thu Oct 1: 2011 11: 20: 22 Star Oct 1: 2011 11: 20: 22 Star Oct 1: 2011 11: 20: 25 Star Oct 1: 2011 11: 20: 25 Star Oct 1: 2011 10: 93 Star Oct 1: 2011 12: 54: 55 Thu Oct 1: 2011 10: 137 Fri Oct 1: 2011 12: 52: 55 Fri Oct 1: 42011 14: 22: 59	Duration	S day 0 day 0 day 0 day 0 day 0 day Settings Export * Create Components Create Components Copy y Paste y Create Components Copy y Paste y 0 day 2 day 1 day 2 day 1 day 2 day 1 day 2 day 1 day 2 day 1 day	S S COMPONENT EDIT Activities count Activities count S S S S S S S S S S S S S S S S S S S	Publist
3k of 13k ases selected < 100% []	28 173769 29 17273 Veriant Explorer Case Explorer Details N Number of Cases 133, 0 Case-concept name 1 173691 2 175691 4 175691 4 175697 6 173706 6 173706 1 173706 1 173706 1 173716 1 173716 1 173716 1 173721 1 173721 1 173736 1 173746 1 173746	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 05 Sat Oct 1 2011 05 Sat Oct 1 2011 05 Sat Oct 1 2011 06 11 05 Sat Oct 1 2011 06 11 05 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 57 43 Sat Oct 1 2011 07 59 10 Sat Oct 1 2011 10 30 44 Sat Oct 1 2011	Tru Oct 6 2011 18 22 12 Sar Oct 1 2011 18 22 12 Sar Oct 1 2011 18 22 12 Sar Oct 1 2011 14 40 33 Finished Tru Oct 13 2011 08 37 37 Mon Oct 10 2011 12 17 34 Wed Feb 2012 11 22 75 Sar Oct 1 2011 06 11 45 Sar Oct 1 2011 16 51 45 Sar Oct 1 2011 16 51 45 Sar Oct 1 2011 10 90 52 Tru Oct 13 2011 09 0528 Tru Oct 13 2011 19 06 12 Sar Oct 1 2011 11 32 25 Tru Oct 3 2011 12 42 55 Tru Oct 3 2011 12 42 55 Tru Oct 3 2011 10 93 30 Fri Oct 3 2011 12 42 55 Tru Oct 3 2011 10 37 Sar Oct 1 2011 10 93 30 Fri Oct 3 2011 12 42 55 Tru Oct 3 2011 12 42 55 Tru Oct 3 2011 12 42 55 Tru Oct 1 2011 10 93 30 Fri Oct 3 2011 12 42 55 Fri Oct 1 2011 10 93 30 Fri Oct 1 2011 10 95 30 Fri Oct 1 201	Duration	S day 0 day 0 day 0 day 0 day 0 day 0 day Settings Export	S S COMPONENT EDIT Activities count S S S S S S S S S S S S S S S S S S S	
3k of 13k ases selected < 100% []	28 173769 29 17373 4 Variant Explorer Case Explorer Details N Number of Cases 1 17568 1 17568 1 17568 1 17568 1 17568 1 17569 1 175764 1 17576 1 17370 6 173700 6 173700 6 173700 6 173705 1 173716 1 173716 1 173721 1 173721 1 173726 1 1 173726 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sat Oct 1 2011 14 1202 Sat Oct 1 2011 14 1202 Sat Oct 1 2011 44 46 Sat Oct 1 2011 44 46 Sat Oct 2011 2011 44 36 55 W App 0 0 Stated Stated Fri Sep 30 2012 2:36 44 Sat Oct 1 2011 06 15 39 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 06 15 39 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 06 37 39 Sat Oct 1 2011 06 37 39 Sat Oct 1 2011 09 67 34 Sat Oct 1 2011 01 39 68 Sat Oct 1 2011 10 158 Sat Oct 1 2011 10	Thu Oct 6 2011 182: 12 Star Oct 1 2011 182: 12 Star Oct 1 2011 14: 40:33 Star Oct 1 2011 14: 40:33 To f Distinct Activities This Star Oct 13: 2010 08: 737 This Oct 13: 2010 08: 737 This Oct 13: 2010 08: 737 Mon Oct 13: 2011 08: 12: 72: 44 Wed Feb 15: 2012 11: 29: 26 Star Oct 10: 2011 12: 72: 74 Wed Feb 15: 2012 11: 29: 26 Star Oct 10: 2011 12: 72: 74 Wed Feb 15: 2012 11: 29: 26 Star Oct 10: 2011 12: 72: 74 Wed Feb 15: 2012 11: 29: 26 Star Oct 10: 2011 12: 72: 74 Wed Feb 15: 2012 11: 29: 26 Star Oct 10: 2011 12: 72: 74 Wed Feb 15: 2012 11: 29: 26 Star Oct 10: 2011 12: 72: 74 Wed Feb 15: 2011 00: 10: 2011 Star Oct 10: 2011 12: 72: 45 This Oct 10: 2011 12: 2010 Star Oct 10: 2011 12: 26: 56 This Oct 10: 2011 12: 52: 55 This Oct 10: 2011 10: 13: 75 This Oct 10: 2011 12: 52: 55 This Oct 10: 2011 10: 13: 75 This Oct 10: 2011 12: 52: 55 This Oct 10: 2011 10: 13: 75 This Oct 10: 75 Thi	Duration	S day 0 day 0 day 0 day 0 day 0 day 0 day Setting Export	S S COMPONENT EDIT Activities count Activities count S S S S S S S S S S S S S S S S S S S	Publist
	28 173769 29 17373 4 Variant Explorer Case Explorer Details N Number of Cases 1 17568 1 17568 1 17568 1 17568 1 17569 1 175764 1 175776 1 173776 1 173766 1 173766 1 173776 1 173766 1 173776 1 173776 1 173766 1 173766 1 173766 1 173766 1 173776 1 17376 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sat Oct 1 2011 14 1202 Sat Oct 1 2011 14 1202 Sat Oct 1 2011 44 46 Sat Oct 1 2011 44 46 Sat Oct 1 2011 44 36 55 W App 0 0 0 + Sat Oct 1 2011 02 236 44 Sat Oct 1 2010 66 150 Sat Oct 1 2011 66 150 Sat Oct 1 2011 66 150 Sat Oct 1 2011 66 159 Sat Oct 1 2011 67 59 Sat Oct 1 2011 97 59 Sat Oct 1 2011 105 68 Sat Oct 1 2011 105 68 Sat Oct 1 2011 105 86 Sat Oct 1 2011 112 26 16 Sat Oct 1 2011 112 26 16 Sat Oct 1 2011 2011 50 Sat Oct 1 2011 2015 Sat Oct 1 2011 2015 Sat Oct 1 2011 112 26 16 Sat Oct 1 2011 2015 Sat Oct 1 2011 12 26 15 Sat Oct 1 2011 2015 Sat Oct 1 2011 12 26 15 Sat Oct 1 2011 2015 Sat Oct 1 2011 12 26 15 Sat Oct 1 2011 2015 Sat Oct 1 2011 12 26 15 Sat Oct 1 2011 12	Thu Oct 6 2011 182: 12 Star Oct 1 2011 182: 12 Finished Fi	Duration	S day 0 day 0 day 0 day 0 day 0 day 0 day Setting Export - * Create Components Copy y Paste y Create Components Copy y Paste y 0 day 2 day 1 day 2 day 1 day 2 day 1 day 2 day 1 day	S S COMPONENT EDIT COMPONENT COMPONENT COMPONENT COMPONENT COMPONENT COMPONENT COMPONENT COMPONENT S S C COMPONENT C	
3k of 13k ases selected < 100% []	28 173769 29 17273 Versant Explorer Case Explorer Details N Number of Cases 133, 0 Case-concept name 1 173691 2 173691 4 173691 4 173697 6 173706 6 173706 6 173706 1 173706	Sat Oct 1 2011 14 12 02 Sat Oct 1 2011 14 12 05 Sat Oct 1 2011 12 236 14 Sat Oct 1 2011 05 66 25 Sat Oct 1 2011 06 11 05 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 55 40 Sat Oct 1 2011 07 55 40 Sat Oct 1 2011 07 55 40 Sat Oct 1 2011 10 35 80 Sat Oct 1 2011 10 35 80 Sat Oct 1 2011 10 35 80 Sat Oct 1 2011 10 26 85 Sat Oct 1 2011 12 06 15 Sat Oct 1 2011 12 06	Thu Oct 6 2011 18 22 12 Star Oct 1 2011 18 22 12 Star Oct 1 2011 18 22 12 Star Oct 1 2011 18 40 31 Star Oct 1 2011 18 40 31 Pinished Thu Oct 13 2011 08 37 37 Mon Oct 10 2011 12 17 34 Wed Feb 15 2012 11 29 26 Star Oct 1 2011 05 16 21 Star Oct 1 2011 05 16 21 Star Oct 1 2011 16 16 21 Star Oct 1 2011 15 20 Star Oct 1 2011 19 20 53 Thu Oct 3 2011 09 05 38 Thu Oct 3 2011 19 07 08 21 Star Oct 1 2011 13 48 29 Mon Oct 3 2011 10 01 37 Fri Oct 14 2011 12 255 Fri Oct 14 2011 10 01 37 Fri Oct 14 2011 10 01 37 Fri Oct 14 2011 10 39 37 Fri Oct 11 2011 13 42 75 Mon Oct 3 2011 10 45 59 Mon Oct 3 2011 10 45	Duration	S day G day O day O day O day Settings Export * Create Component Select Al Components Copy y Paste Y Delete Y Clear Filters Y Clear Filt	S S S COMPONENT EDIT COMPONENT COMPONENT S S S S S S S S S S S S S S S S S S S	
3k of 13k ases selected < 100% []	28 173769 29 17373 4 Variant Explorer Case Explorer Details N Number of Cases 1 17568 1 17568 1 17568 1 17568 1 17569 1 175764 1 175776 1 173776 1 173766 1 173766 1 173776 1 173766 1 173766 1 173766 1 173766 1 173766 1 173766 1 173776 1 173766 1 173766 1 173776 1 17376 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sat Oct 1 2011 14 1202 Sat Oct 1 2011 14 1202 Sat Oct 1 2011 44 46 Sat Oct 1 2011 44 46 Sat Oct 1 2011 44 36 55 W App 0 0 0 + Sat Oct 1 2011 02 236 44 Sat Oct 1 2010 66 150 Sat Oct 1 2011 66 150 Sat Oct 1 2011 66 150 Sat Oct 1 2011 66 159 Sat Oct 1 2011 67 59 Sat Oct 1 2011 97 59 Sat Oct 1 2011 10 58 Sat Oct 1 2011 11 1258 Sat Oct 1 2011 10 128 Sat Oct 1 2011 128 Sat Oct 1 2	Thu Oct 6 2011 182: 12 Star Oct 1 2011 182: 12 Finished Fi	Duration	S day 0 day 0 day 0 day 0 day 0 day 0 day Setting Export - * Create Components Copy y Paste y Create Components Copy y Paste y 0 day 2 day 1 day 2 day 1 day 2 day 1 day 2 day 1 day	S S S COMPONENT ■ EDIT COMPONENT ■ EDIT Activities count S S S S S S S S S S S S S S S S S S S	

Process overview Process explorer Variant Explorer Case Explorer Details New App 6 🚯 +

	Number of 0	Cases Number	of Distinct Activities	Number of Activities		General options	
	10.0	07	20			Title Number of A	λctivities
	13,0	87	30	262,20	0	Type Number	
						KPI COUNT("BPIC12.xes"."Event-Name")	
e-ld	Case-concept:name	Started	Finished	Duration	Activities count		
	1 173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days	26		
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 days	39		
	3 173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 days	59		
	4 173697	Sat Oct 1 2011 06:11:08	Sat Oct 1 2011 06:11:46	0 days	3	Units	
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21	0 days	3		
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12	0 days	9	Subtitle	
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02	0 days	14	Predefined formats Formattin	
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08	31 days	12		ng formula
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55	2 days	14	Rounded number (#.; * ,f	
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28	12 days	24		Docum
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01	26 days	77	COLORING THRESHOLDS	
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29	9 days	35	Thresholds O Single color	
	13 173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20	2 days	20		_
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30	0 days	3	0 500 100	P .
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21	20 days	76	ň ň ň	
	16 173733	Sat Oct 1 2011 10:39:34	Sat Oct 1 2011 12:54:56	0 days	6	U U U	
	17 173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37	17 days	55		Add the
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 days	48	TEXT SIZE	
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 days	40		
	20 173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59	7 days	19	Automatic O Manual	
	21 173748	Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 14:44:24	2 days	38		
	22 173751	Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37	10 days	24	Component is not filtered with select	ctions
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41	13 days	42	Component is not intered with select	
	24 173757	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36	0 days	3		
	25 173760	Sat Oct 1 2011 13:15:17	Fri Oct 14 2011 13:41:11	13 days	26		
	26 173763	Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43	0 days	6		
	27 173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12	5 days	29		
	28 173769 29 173772	Sat Oct 1 2011 14:34:46 Sat Oct 1 2011 14:39:55	Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:40:31	0 days	3		

26. Delete the "Distinct" in the title and delete the "DISTINCT" in the formula too.

	Number of Cases	Number	of Distinct Activities	Number of Activities		General options	
	40.0	07	20			Title & Number of Cas	ses
	13,0		Kh I	262,200		Type	
	10,0			202,200			
						KPI COUNT_TABLE("BPICIE:::es_CASES")	
e-ld	Case-concept:name	Started	Finished	Duration Activities	count		1
	1 173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days	26 🛽		
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 days	39		
	3 173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 days	59		
	4 173697	Sat Oct 1 2011 06:11:08	Sat Oct 1 2011 06:11:46	0 days	3	Units	
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21	0 days	3		
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12	0 days	9	Subtitle	
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02	0 days	14	Predefined formats Formatting	formula
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08	31 days	12		IOIIIIuid
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55	2 days	14	Rounded number (#,: * ,f	
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28	12 days	24		Docume
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01	26 days	77	COLORING THRESHOLDS	
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29	9 days	35	Thresholds O Single color	
	13 173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20	2 days	20		
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30	0 days	3	0 500 1000	
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21	20 days	76		
	16 173733	Sat Oct 1 2011 10:39:34	Sat Oct 1 2011 12:54:56	0 days	6		
	17 173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37	17 days	55		Add thre
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 days	48	TEXT SIZE	
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 days	40		
	20 173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59	7 days	19	Automatic O Manual	
	21 173748	Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 14:44:24	2 days	38		
	22 173751	Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37	10 days	24	Component is not filtered with selection	
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41	13 days	42	Component is not intered with selection	0110
	24 173757	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36	0 days	3		
	25 173760	Sat Oct 1 2011 13:15:17	Fri Oct 14 2011 13:41:11	13 days	26		
	26 173763	Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43	0 days	6		
	27 173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12	5 days	29		
	28 173769	Sat Oct 1 2011 14:34:46	Sat Oct 1 2011 14:35:23	0 days	3		

27. The next steps will show how to do the formatting:

	Number of Cases	Numba	r of Distinct Activities	Number of Activities	Diagram area
	Number of Cases	Numbe	TOT DISUNCT ACTIVITIES	Number of Activities	TITLE
	12 0		26	262 200	Number of Cases
	13.0		50 =	262,200	
	,				TITLE FORMATTING
					Font S
ie-ld	Case-concept:name	Started	Finished	Duration Activities count	Default font
	1 173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days	26 🛛 B I U A 🕭 🗆 🖻 🟛 🗐
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 days	Swatch Matrix
	3 173694 4 173697	Sat Oct 1 2011 06:10:30 Sat Oct 1 2011 06:11:08	Wed Feb 15 2012 11:29:26 Sat Oct 1 2011 06:11:46	137 days 0 days	Swetch
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21		Chart default colors
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12	0 days	
	7 173706 8 173709	Sat Oct 1 2011 07:45:37 Sat Oct 1 2011 07:57:42	Sat Oct 1 2011 13:00:02 Tue Nov 1 2011 08:15:08	0 days s 31 days	watch Default
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55	2 days	Recent
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28	12 days	Style
	11 173718 12 173721	Sat Oct 1 2011 08:37:39 Sat Oct 1 2011 09:07:34	Thu Oct 27 2011 07:18:01 Mon Oct 10 2011 14:28:29	26 days 9 days	
	13 173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20		
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30	0 days	
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21	20 days	#0085A9 Done
	16 173733 17 173736	Sat Oct 1 2011 10:39:34 Sat Oct 1 2011 11:01:58	Sat Oct 1 2011 12:54:56 Tue Oct 18 2011 10:01:37	0 days 17 days	#0085A9 Done
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 days	48
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 days	40
	20 173745	Sat Oct 1 2011 12:08:16 Sat Oct 1 2011 12:09:16	Sat Oct 8 2011 10:45:59 Mon Oct 3 2011 14:44:24	7 days	19
	21 173748 22 173751	Sat Oct 1 2011 12:09:16 Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37	2 days 10 days	38 24
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41	13 days	42
	24 173757	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36	0 days	3
	25 173760 26 173763	Sat Oct 1 2011 13:15:17 Sat Oct 1 2011 14:09:22	Fri Oct 14 2011 13:41:11 Sat Oct 1 2011 14:38:43	13 days 0 days	26
	27 173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12	5 days	
					29
ess overview Pro 13k of 13k cases selected	28 173769 29 173779 ccess explorer Variant Explorer Case Explo	Sat Oct 1 2011 14:34:46 Sat Oct 1 2011 14:39:55	Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:40:31	Component + Compon	3
	28 173759 99 173777 cess explorer Varient Explorer Case Explo	Sat Oct 1 2011 14 34 46 Gal Oct 1 2011 14 34 46 Over Details New App 6 @ +	Sat Oct 1 2011 14 35 23 Sat Oct 1 2011 14 40 31	0 days 0.48%	3
	28 173769 29 173779 ccess explorer Variant Explorer Case Explo	Sat Oct 1 2011 14 34 46 Gal Oct 1 2011 14 34 46 Over Details New App 6 @ +	Sat Oct 1 2011 14:35:23	0 days Ordavs	3 9 17 Publish * Component options Disgram area
	28 173759 99 173777 cess explorer Varient Explorer Case Explo	Sat Oct 1 2011 14 34 46 Gal Oct 1 2011 14 34 46 Over Details New App 6 @ +	Sat Oct 1 2011 14 35 23 Sat Oct 1 2011 14 40 31	0 days 0.48%	3 9 17 Publish Component options Cliggram area TITLE Number of Cases TITLE PORMATTE
13k of 13k cases selected	28 173759 99 173777 cess explorer Varient Explorer Case Explo	Sat Oct 1 2011 14 34 46 Gal Oct 1 2011 14 34 46 Over Details New App 6 @ +	Sat Oct 1 2011 14 35 23 Sat Oct 1 2011 14 40 31	0 days 0 days 0 days 0 days 0 days 0 days 0 days 0 days	Component options Component options Distortion TITLE Number of Cases
13k of 13k cases selected	28 173769 29 173727 Cess explorer Verlant Explorer Case Explo 1 toon C Number of 133,CC Case-concept name	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 39 45 ver Details New App 5 0 +	sat Get 1 2011 14 26 23 Get OF 1 2011 14 26 23 For of Distinct Activities	0 days 0.tes 0 component + C ED Number of Activities 262,2000 Duration Activities count	Component options Component options Diagram area TinLE Number of Cases TinLE FORMATTR Form TinLE FORMATTR Form Labe Default form Labe Labelault out large Type
13k of 13k cases selected	28 173769 39 173772 Cess explorer Verlief Explorer Case Explo 1000 EC Number of 133,00 Case-concept name 1 17368	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 New App 0 0 0 +	Sat Oct 1 2011 14 26 23 Gal Oct 1 2011 14 26 21 r of Distinct Activities	0 days 0.tass 0.tass 0.tass 0.tass 0.tass 0.tass 0.tass	Component options Component options Degram aree TITLE Number of Cases TITLE FORMATTR Fort table
13k of 13k cases selected	28 173769 29 173727 Cess explorer Verlant Explorer Case Explo 1 toon C Number of 133,CC Case-concept name	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 05 Wer Details New App 5 0 + Started Fri Seg 30 2011 22:36:44 Sat Oct 1 2011 06:06:58	Sat Cir 1 2011 14 35 23 Qar Or 1 2011 14 40 31 or of Distinct Activities 366 Finished Thu Oct 13 2011 08 37 37 Men Oct 10 2011 12 17 34	0 days 0.1895	Component options Component options Diagram area TinLE Number of Cases TinLE FORMATTR Form TinLE FORMATTR Form Labe Default form Labe Labelault out large Type
13k of 13k cases selected	28 173769 29 173727 Cess explorer Veriant Explorer Case Explo 1 1000 Case-concept name 1 173696 2 173691 3 173691 4 173697	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 45 Wer Details New App 5 0 + Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 30	Sat Cict 2011 14:853 Sat Cict 2011 14:853 Sat Cict 2011 14:8031 r of Distinct Activities 366 Finahed Thu Cict 13:2011 08:37:37 Min Cict 10:2011 12:734 Wed Feb 15:2012 11:27:35 Sat Cict 12:016 6:1146	0 days 0.1895	Component options Component options Diagram area TITLE Diagram area TITLE POMATTR Lea Default font Units Def
13k of 13k cases selected	28 173769 19 173772 Cess explorer Verlief Explorer Case Explo 1 1000 EC 1 13, CC 1 1368 2 173691 3 173694 4 173697 5 173700	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 65 Ver Details New App 6 0 + Cases Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 11 03 Sat Oct 1 2011 06 11 39	Sat Oct 1 2011 14 36 23 Sat Oct 1 2011 14 40 11 or of Distinct Activities 366 Finished Thu Oct 13 2011 06 37 37 Mon Oct 10 2011 12 17 34 Weel Frei Sa 120 12 11 29 25 Sat Oct 1 2011 06 16 16 23 Sat Oct 1 2011 06 16 16 23	0 days 0 dayas 0 da 0 da	Component options Component options Disgram area TITLE Number of Cases TITLE ForMATTIN Fort Default fort Fort Rea Default fort Fort Rea B I M Rea
13k of 13k cases selected	28 173769 29 173727 Cess explorer Veriant Explorer Case Explo 1 1000 Case-concept name 1 173696 2 173691 3 173691 4 173697	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 45 Wer Details New App 5 0 + Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 30	Sat Cict 2011 14:853 Sat Cict 2011 14:853 Sat Cict 2011 14:8031 r of Distinct Activities 366 Finahed Thu Cict 13:2011 08:37:37 Min Cict 10:2011 12:734 Wed Feb 15:2012 11:27:35 Sat Cict 12:016 6:1146	0 days 0.1895 COMPONENT + C ED Number of Activities 262,2000 Duration 13 days 137 days 137 days 0 days Cheet Cheet	Component options Component options Degram area TITLE Number of Cases TITLE FORMATTO Fant Defruit font Fant Defruit font Fant Ceffuit colors
13k of 13k cases selected	28 173769 29 173727 Cess explorer Verlant Explorer Case Explo 1 1000 CC Case-concept name 1 173658 2 173691 3 173691 3 173691 3 173694 4 173697 5 173703 6 173703 6 173705 8 173705	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 65 Wer Details New App 5 0 + Sat Oct 1 2011 06 08 56 Sat Oct 1 2011 06 08 56 Sat Oct 1 2011 06 10 50 Sat Oct 1 2011 06 11 201 Sat Oct 1 2011 07 45 25 Sat Oct 1 2011 07 45 25	Sat Cic 1 2011 14:35:23 Sat Cic 1 2011 14:35:23 Sat Cic 1 2011 14:40:31 ar of Distinct Activities 366 Finished Thu Cic 13 2011 06:37:37 Min Cic 10:2011 12:73:44 Wed Feb 13:2012 11:27:35 Sat Cic 1:2011 65:14 Sat Cic 1:2011 10:62:15 Sat Cic 1:2011 10:62:15 Sat Cic 1:2011 10:62:15 Sat Cic 1:2011 10:62:15 Sat Cic 1:2011 10:21:25 Sat Cic 1:2011 10:21:25 Sa	0 days 0.1895 COMPONENT ♦ ■ ED Number of Activities 2622,2000 Duration Activities 13 days 137 days 0	Component options Component op
13k of 13k cases selected	28 173769 19 173772 Cess explorer Verlief Explorer Case Explo 1 1000 CC 1 13, CC 1 1368 2 173691 4 173694 4 173694 4 173694 4 173694 6 173700 6 173700 6 173700 8 173705 8 173705 8 173705	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 65 Wer Details New App 6 0 Sat Oct 1 2011 06 06 38 Sat Oct 1 2011 06 06 38 Sat Oct 1 2011 06 10 39 Sat Oct 1 2011 06 10 39 Sat Oct 1 2011 06 10 39 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 45 37	Sat Oct 1 2011 14 36 23 Sat Oct 1 2011 14 36 23 Sat Oct 1 2011 14 40 11 oct 1 2011 14 40 11 Oct 1 2011 14 40 11 Thu Oct 13 2011 18 77 77 Mon Oct 10 2011 12 17 34 Wed Frei 12 2012 11 22 25 Sat Oct 1 2011 16 16 12 11 Sat Oct 1 2011 16 16 12 Sat Oct 1 2011 16 16 12 11 Sat Oct 1 2011 13 00 02 12 Sat Oct 1 2011 13 00 02 12 The New 1 2011 26 15 08	0 days 0.183 COMPONENT + C ED Number of Activities 2622,2000 Duration 13 days 9 days 137 days 0 days	Component options
13k of 13k cases selected	28 173769 39 173727 Cess explore: Variant Explore: Case Explo 1 1000 CC Case-concept name 1 173681 2 173691 3 173691 3 173691 3 173691 4 173697 5 173703 6 173703 7 173705 8 173709 9 173715	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 65 Wer Details New App 5 0 + Started Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 11 20 Sat Oct 1 2011 07 45 25 Sat Oct 1 2011 07 45 Sat Oct 1 2011 07 45 Sat Oct 1 2011	Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:36:23 Sat Oct 1 2011 14:36:23 Painshed Thu Oct 13 2011 06:37:37 Min Oct 13 2011 10:37:37 Min Oct 13 2011 12:37:34 Wed Feb 13 2012 11:29:36 Sat Oct 1 2011 15:01:29:36 Sat Oct 1 2011 15:01:29:36 Sat Oct 1 2011 15:01:29:36 Sat Oct 1 2011 15:02:29:36 Sat Oct 1 2011 10:29:36 Sat Oct 1 2010 10:50:36 Sat Oct 1 2011 10:29:36 Sat Oct 1 2011 10:29:36 Sat Oct 1 2010 10:50:36 Sat Oct 1	0 days 0.1895 COMPONENT ♦ ● ED Number of Activities 2662,2000 Duration Activities 0 days 13 days 13 days 13 days 0	Component options Component op
13k of 13k cases selected	28 173769 19 173772 Cess explorer Verlief Explorer Case Explo 1 1000 CC 1 13, CC 1 1368 2 173691 4 173694 4 173694 4 173694 4 173694 6 173700 6 173700 6 173700 8 173705 8 173705 8 173705	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 19 65 Wer Details New App 6 0 Sat Oct 1 2011 06 06 38 Sat Oct 1 2011 06 06 38 Sat Oct 1 2011 06 10 39 Sat Oct 1 2011 06 10 39 Sat Oct 1 2011 06 10 39 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 45 37	Sat Oct 1 2011 14 36 23 Sat Oct 1 2011 14 36 23 Sat Oct 1 2011 14 40 11 oct 1 2011 14 40 11 Oct 1 2011 14 40 11 Thu Oct 13 2011 18 77 77 Mon Oct 10 2011 12 17 34 Wed Frei 12 2012 11 22 25 Sat Oct 1 2011 16 16 12 11 Sat Oct 1 2011 16 16 12 Sat Oct 1 2011 16 16 12 11 Sat Oct 1 2011 13 00 02 12 Sat Oct 1 2011 13 00 02 12 The New 1 2011 26 15 08	0 days 0.183 COMPONENT + C ED Number of Activities 2622,2000 Duration 13 days 9 days 137 days 0 days	Component options
13k of 13k cases selected	28 173769 99 173727 Cess explorer Verlief Explorer Case Explo 1 10005 CC 1 133, CC Case-concept name 1 173681 2 173691 3 173691 3 173694 4 173697 5 173700 6 173705 6 173705 6 173705 8 173705 1 173712 10 173715 11 173718 12 173724	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 39 45 Ver Details New App 5 0 + Stated Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 05 85 Sat Oct 1 2011 07 43 27 Sat Oct 1 2011 07 43 27 Sat Oct 1 2011 07 74 23 Sat Oct 1 2011 07 74 23 Sat Oct 1 2011 07 74 23 Sat Oct 1 2011 07 75 83 0 Sat Oct 1 2011 07 75 83 0 Sat Oct 1 2011 07 99 10 Sat Oct 1 2011 07 99 10 Sat Oct 1 2011 07 99 10 Sat Oct 1 2011 09 07 34 Sat Oct 1 2011 09 07 34	Sat Cic 1 2011 14 35/3 Sat Cic 1 2011 14 35/3 Sat Cic 1 2011 14 40 31 r of Distinct Activities 366 Finished Thu Cic 13 2011 80 73 77 Mon Cic 10 2011 12 17 24 Sat Cic 1 2011 26 17 24 Sat Cic 1 2011 26 17 24 Sat Cic 1 2011 26 17 24 Sat Cic 1 2011 27 25 Sat Cic	0 days 0.1855	Component options
13k of 13k cases selected	28 173769 39 173727 Cess explore: Variant Explore: Case Explo 1 1000 CC Case-concept name 1 173681 2 173691 3 173691 3 173691 3 173691 4 173697 5 173703 6 173703 6 173703 7 173705 8 173705 9 173715 11 173715 11 173715 11 173721 13 173721 13 173727	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 39 45 Ver Details New App 5 0 Started Fin Sep 30 2011 22 38 44 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 1128 Sat Oct 1 2011 06 1128 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 57 42 Sat Oct 1 2011 07 59 10 Sat Oct 1 2011 09 57 44 Sat Oct 1 201	Sat Cic 1 2011 14 35 23 Sat Cic 1 2011 14 35 23 Sat Cic 1 2011 14 36 23 Sat Cic 1 2011 14 36 21 To Cic 13 2011 16 37 37 Mon Cic 13 2011 16 37 37 Mon Cic 10 2011 12 17 37 Mon Cic 10 2011 12 17 37 Wed Fei 13 2011 10 61 13 6 Sat Cic 1 2012 11 29 25 Sat Cic 1 2011 16 51 26 Mon Cic 3 2011 16 22 15 Thu Cic 13 2011 16 51 26 Mon Cic 3 2011 12 42 25 Thu Cic 13 2011 16 61 26 Mon Cic 3 2011 12 42 25 Thu Cic 13 2011 68 16 26 Mon Cic 3 2011 12 42 25 Thu Cic 13 2011 68 16 26 Mon Cic 3 2011 12 42 25 Thu Cic 13 2011 68 16 26 Mon Cic 3 2011 12 42 25 Thu Cic 13 2011 68 16 26 Thu Cic 13 2011 12 42 25 Thu Cic 13 2011 68 16 26 Thu Cic 13 2011 12 42 25 Thu Cic 13 2011 68 16 26 Thu Cic 13 2011 12 42 25 Thu Cic 13 2011 68 16 26 Thu Cic 13 2011 12 42 25 Thu Cic 13 2011 42 42 45 Thu Cic 13 2011 42 42 45 Thu Cic 13 2011 42 42 45 Thu	0 days 0.1895 0.185	Component options Component options Component options TITLE FORMATTE Form Certout forth Form Certout forth Form Form Form Form Form Form Form Form
13k of 13k cases selected	28 173769 99 173727 Cess explorer Verlief Explorer Case Explo 1 10005 CC 1 133, CC Case-concept name 1 173681 2 173691 3 173691 3 173694 4 173697 5 173700 6 173705 6 173705 6 173705 8 173705 1 173712 10 173715 11 173718 12 173724	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 39 45 Ver Details New App 5 0 + Stated Stated Fri Sep 30 2011 22 38 44 Sat Oct 1 2011 06 05 85 Sat Oct 1 2011 07 43 27 Sat Oct 1 2011 07 43 27 Sat Oct 1 2011 07 74 23 Sat Oct 1 2011 07 74 23 Sat Oct 1 2011 07 75 83 0 Sat Oct 1 2011 07 75 83 0 Sat Oct 1 2011 07 99 10 Sat Oct 1 2011 09 07 34 Sat Oct 1 2011 09 07 34	Sat Cic 1 2011 14 35 23 Sat Cic 1 2011 14 35 23 Sat Cic 1 2011 14 40 31 Tor Of Distinct Activities 366 Pinished Pinished Pinished Pinished Pinished Distinct Activities Sat Cic 1 2011 24 73 44 Mono Cic 13 2011 26 73 47 Mono Cic 13 2011 26 73 47 Sat Cic 1 2011 26 73 47 Thu Cic 13 2011 26 73 47 Sat Cic 1 2011 27 73 47 Mono Cic 13 2011 26 73 47 Mono Cic 13 2011 78 42 29 Mono Cic 13 2011 36 48 29 Mono Cic 13 2011 38 42 29 Sat Cic 1 2011 13 48 29 Sat Cic 1 2011 10 09 30 Fin Cic 12 10 10 708 21	0 days 0.1855	Component options Component options Component options TITLE FORMATTE Form Certout forth Form Certout forth Form Form Form Form Form Form Form Form
13k of 13k cases selected	28 173769 39 173727 Cess explorer Verlief Explorer Case Explo 1 10000 CC 1 100000 CC 1 100000 CC 1 10000 CC 1 10000 CC 1 10000 CC	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 39 45 Ver Details New App 5 0 Sat Oct 1 2011 06 12 30 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 10 30 Sat Oct 1 2011 06 15 39 Sat Oct 1 2011 07 54 25 Sat Oct 1 2011 07 54 37 Sat Oct 1 2011 09 07 34 Sat Oct 1 2011 01 07	Sat Cit 1 2011 14 35/3 Sat Cit 1 2011 14 35/3 Sat Cit 1 2011 14 40 11	0 days 0.1855	Component options
13k of 13k cases selected	28 173769 39 173727 Cess explore: Variant Explore: Case Explo 1 1000 C Case-concept name 1 173681 2 173691 3 173691 3 173691 3 173691 4 173697 5 173703 6 173703 7 173705 8 173705 9 173715 11 173745 11 17	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 39 45 Ver Details New App 5 0 Starled Fin Sep 30 2011 22 38 44 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 08 58 Sat Oct 1 2011 06 1128 Sat Oct 1 2011 07 45 27 Sat Oct 1 2011 07 59 10 Sat Oct 1 20	Sat Cic 1 2011 14:35:33 Sat Cic 1 2011 14:35:33 Sat Cic 1 2011 14:35:33 Sat Cic 1 2011 14:35:33 Planta Cic 1 2011 14:35:33 Planta Cic 1 2012 11:23:35 Sat Cic 1 2011 16:31:35 Sat Cic 1 2011 16:32:35 Sat Cic 1 2011 16:32:35 The Cic 1 3:2011 16:35 The Cic 1 3:2011 16:35 The Cic 1 3:2011 16:35 The Cic 1 3:2011 12:53:35 The Cic 1 3:201	0 days 0.1895 0.185	Component options TITLE TITLE TITLE Southon Mathin Southon Mathin Southon Mathin Southon So
13k of 13k cases selected	28 173769 29 173727 Cess explorer Variant Explorer Case Explo 1 toors C Case-conceptname 1 73668 2 173691 3 173691 3 173691 4 173697 5 173703 6 173703 6 173703 6 173703 1 173718 12 173724 14 173724 14 173724 15 173726 16 173725 16 173726 17 173726 19 173727 10 173726 10 17	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 39 45 Ver Details New App 5 0 Sat Oct 1 2011 04 20 Sat Oct 1 2011 05 10 Sat Oct 1 2011 07 45 20 Sat Oct 1 2011 07 59 10 Sat Oct 1 2011 09 07 34 Sat Oct 1 2011 01 05 214 Sat Oct 1 2011 10 35 24 Sat Oct 1 2011 10 35 34 Sat Oct 1 2011 10 35 34 Sat Oct 1 2011 10 35 35 Sat Oct 1 2011 10 35 34 Sat Oct 1	Sat Oct 1 2011 14 25/3 Sat Oct 1 2011 14 26/3 Sat Oct 1 2011 14 26/3 Prinched The Oct 1 3011 08 27/37 Mon Oct 1 2011 12 27/3 Mon Oct 1 2011 12 27/3 Sat Oct 1 2011 11:02 12 Sat Oct 1 2011 12:02 13 Sat Oct 1 2011 10:03 13 Fin Oct 1 2:01 10:01 13 Fin Oct 1 2:01 11:02 13 Fin Oct 1 2:01 11:02 13 Fin Oct 1 2:01 11:02 12 Fin Oct 1 2:01 11:02 12 Fi	0 days 0.1855	Component options
13k of 13k cases selected	28 173769 39 173727 Cess explore: Case Explo Cess explore: Case Concept name 1 173651 2 173691 3 173691 3 173691 4 173697 5 173703 6 173703 7 173705 8 173705 1 173745 11 17375 11 1737	Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 04:56 Sat Oct 1 2011 05:08 Sat Oct 1 2011 05:08 Sat Oct 1 2011 06:08:38 Sat Oct 1 2011 06:08:38 Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 07:57:42 Sat Oct 1 2011 07:59:50 Sat Oct 1 2011 10:59:54 Sat O	Sat Oct 1 2011 14:35:33 Sat Oct 1 2011 14:35:33 Sat Oct 1 2011 14:35:33 Sat Oct 1 2011 14:35:33 Pershed Thu Oct 13 2011 10:37:37 Mon Oct 10 2011 12:17:32 Sat Oct 12:011 16:11:32 Sat Oct 12:011 16:11:32 Sat Oct 12:011 16:12:13 Sat Oct 12:011 16:12:13 Thu Oct 13:2011 16:12:13 Thu Oct 13:2011 16:12:13 Sat Oct 12:011 16:13:01 Thu Oct 13:2011 10:12:13 Sat Oct 12:011 10:01:23 Thu Oct 13:2011 10:01:32 Thu Oct 13:2011 10:01:32 Fin Oct 14:2011 10:01:37 Fin Oct 14:2011 10:01:37 Fin Oct 14:2011 10:25:29 Sat Oct 12:011 10:25:29 Fin Oct 14:2011 10:25:29 Sat Oct 12:011 10:25:29 S	0 days 0.1895 0.185	Component options
13k of 13k cases selected	28 173769 39 173727 Cess explore: Case Explo Cess explore: Case Concept name 1 173659 Case-concept name 1 173657 5 173703 6 173703 7 173705 9 173715 11 173745 11 173745 11 173745 11 173745 11 173745 11 173745 11 173745 12 173721 13 173745 14 173724 15 173725 16 173725 16 173725 16 173725 17 173745 17 17375 17 17 17375 17 17375 17 17375 17 17375 17 17375 17 17375 17 17 17	Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 05:08 Sat Oct 1 2011 05:08 Sat Oct 1 2011 06:08:58 Sat Oct 1 2011 06:08:58 Sat Oct 1 2011 06:08:58 Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 07:54:37 Sat Oct 1 2011 07:54:34 Sat Oct 1 2011 10:56:54 Sat Oct 1 2011 12:56:55 Sat Oct 1 2011 12:56:55 Sat Oct 1 2011 12:56:55 Sat Oct 1 2011 12:56:55 Sat Oct 1 2011 12:56:55 Sa	Sat Oct 1 2011 14:35:33 Sat Oct 1 2011 14:35:33 Sat Oct 1 2011 14:35:33 Sat Oct 1 2011 14:35:33 Sat Oct 1 2011 14:35:33 Mon Oct 1 2011 12:35 Sat Oct 1 2012 11:22:35 Sat Oct 1 2011 16:51:24 Sat Oct 1 2011 16:51:24 Sat Oct 1 2011 16:51:24 Sat Oct 1 2011 11:02:12 Sat Oct 1 2011 16:51:26 Mon Oct 3 2011 12:25:55 Thu Oct 1 3:0011 06:51:26 Mon Oct 3 2011 12:25:55 Thu Oct 1 3:0011 06:51:26 Sat Oct 1 2011 12:25:55 Thu Oct 1 3:0011 06:51:26 Sat Oct 1 2011 12:25:55 Thu Oct 1 3:0011 06:51:26 Sat Oct 1 2011 12:25:55 Thu Oct 1 3:0011 06:51:26 Thu Oct 3:2011 12:25:55 Thu Oct 1 3:2011 10:25:55 Thu Oc	0 days 0.1895 0.185	Component options TITLE FORMATTE Sector B I I I I I I I I I I I I I I I I I I
13k of 13k cases selected	28 173769 29 173727 Cess explorer Verlard Explorer Case Explo 1 toors C Case-conceptname 1 73668 2 173691 3 173691 3 173691 3 173694 4 173697 5 173703 6 173703 6 173703 7 173703 1 173724 1 1 73724 1 1 1 73724 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 36 5 Sat Oct 1 2011 05 5 Sat Oct 1 2011 05 5 Sat Oct 1 2011 05 15 3 Sat Oct 1 2011 05 15 3 Sat Oct 1 2011 05 15 3 Sat Oct 1 2011 06 15 3 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 06 45 Sat Oct 1 2011 07 45 37 Sat Oct 1 2011 07 35 40 Sat Oct 1 2011 07 34 Sat Oct 1 2011 05 37 Sat Oct 1 2011 05 36 Sat Oct 1 2011 05 37 Sat Oct 1 2011 06 46 Sat Oct 1 2011 07 34 Sat Oct 1 2011 06 46 Sat Oct 1 2011 10 36 46 Sat Oct 1 2011 11 12 46 Sat Oct 1 2011 11 12 46 Sat Oct 1 2011 12 105 11 20 15 Sat Oct 1 2011 12 105 16 Sat Oct 1 2011 1	Sat Oct 1 2011 14 35/3 Sat Oct 1 2011 14 35/3 Sat Oct 1 2011 14 35/3 Sat Oct 1 2011 14 35/3 Pinahed Thu Oct 13 2011 08 37/37 Mon Oct 10 2011 12:17 35/3 Sat Oct 1 2011 15:27 Sat Oct 1 2011 15:27 Sat Oct 1 2011 15:27 Sat Oct 1 2011 15:27 Sat Oct 1 2011 11:27 Sat Oct 1 2011 10:25 Sat Oct 1 2011 13:25 Sat	0 days 0.1895	Component options
13k of 13k cases selected	28 173769 39 173727 Cess explore: Case Explo Cess explore: Case Concept name 1 173681 3 173691 3 173691 3 173691 3 173691 4 173697 5 173703 6 173703 7 173703 7 173705 1 173745 1 173	Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 14:34 Sat Oct 1 2011 05:08 Sat Oct 1 2011 05:08 Sat Oct 1 2011 06:08:58 Sat Oct 1 2011 06:08:58 Sat Oct 1 2011 06:08:58 Sat Oct 1 2011 06:18 Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 07:45:37 Sat Oct 1 2011 07:45:37 Sat Oct 1 2011 07:57:42 Sat Oct 1 2011 07:59:10 Sat Oct 1 2011 07:59:30 Sat Oct 1 2011 07:59:10 Sat Oct 1 2011 10:59:14 Sat Oct 1 2011 12:59:15 Sat Oct	Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:35:23 Pinshed The Oct 13:2011 06:37:37 Mon Oct 10:2011 12:17:32 Mon Oct 10:2011 12:17:32 Mon Oct 10:2011 12:17:32 Sat Oct 12:011 16:11:12:32 Sat Oct 12:011 16:11:12:32 Sat Oct 12:011 16:12:13 Sat Oct 12:011 10:02:13 The Nort 13:011 10:02:13 The Nort 13:011 10:02:13 The Nort 13:011 10:02:13 The Oct 13:011 10:02:13 Sat Oct 12:011 10:02:13 The Oct 13:011 10:02:13 Sat Oct 12:011 10:03:13 The Oct 13:011 12:53 Sat Oct 12:011 10:03:13 Fin Oct 13:011 12:53 Sat Oct 12:011 10:03:13 Fin Oct 14:0011 12:53 Sat Oct 12:011 10:03:13 Fin Oct 14:0011 10:03:53 Fin Oct 14:0011 10:03:53 Fin Oct 14:011 10:03:55 Fin O	0 days 0.1895 0.185	Component options TITLE Form TIT
13k of 13k cases selected	28 173769 39 173727 Cess explore: Case Explo Cess explore: Case Concept name 1 173659 Case-concept name 1 173657 5 173703 6 173703 7 173705 1 173745 1 173755 1 1737	Sat Oct 1 2011 14:34-46 Sat Oct 1 2011 05:08 Sat Oct 1 2011 05:08 Sat Oct 1 2011 05:08 Sat Oct 1 2011 06:08:38 Sat Oct 1 2011 06:08:38 Sat Oct 1 2011 06:08:38 Sat Oct 1 2011 06:15:39 Sat Oct 1 2011 07:45:37 Sat Oct 1 2011 07:45:37 Sat Oct 1 2011 07:57:42 Sat Oct 1 2011 07:58:30 Sat Oct 1 2011 07:58:30 Sat Oct 1 2011 07:58:30 Sat Oct 1 2011 10:58:54 Sat Oct 1 2011 10:58:55 Sat Oct 1 2011 10:58:55 Sat Oct 1 2011 10:58:54 Sat O	Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:24:23 Mon Oct 1 2011 12:27 Mon Oct 1 2011 12:27 Sat Oct 1 2011 16:17 Sat Oct 1 2011 16:27 Sat Oct 1 2011 16:27 Sat Oct 1 2011 16:27 Sat Oct 1 2011 16:27 The Nev 1 2011 16:27 Sat Oct 1 2011 10:27 Sat Oct 1 2011 10:29 Sat Oct 1 2011 12:25 Fin Oct 14:2011 10:27 Fin Oct 14:2011 10:25 Fin Oct 14:2011 12:24:35 Fin Oct 14:2011 10:25 Fin Oct	0 days 0.1895	Component options
	28 173769 29 173727 Cess explorer Verlard Explorer Case Explo 1 toors C Case-conceptname 1 73668 2 173691 3 173691 3 173691 4 173697 5 173703 6 173703 6 173703 6 173703 1 173724 1 1 73724 1 1 73726 1 1 73724 1 1 73726 1 1 73724 1 1 73724 1 1 73726 1 1 73724 1 1 73726 1 1 73724 1 1 73726 1 1 73724 1 1 73726 1 1 1 73726 1 1 1 73726 1 1 1 1 73726 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 34 46 Sat Oct 1 2011 14 36 5 Sat Oct 1 2011 05 6 Sat Oct 1 2011 05 6 Sat Oct 1 2011 05 6 Sat Oct 1 2011 06 7 Sat Oct 1 2011 07 85 Sat Oct 1 2011 06 7 Sat Oct 1 2011 07 85 Sat Oct 1 2011 06 7 Sat Oct 1 2011 07 85 Sat Oct 1 2011 05 7 Sat Oct 1 2011 10 85 Sat Oct 1 2011 10 205 Sat Oct 1 2011 11 205 Sat Oct 1 2011 10 205 Sat Oct	Sat Oct 1 2011 14 35/3 Sat Oct 1 2011 14 35/3 Sat Oct 1 2011 14 35/3 Sat Oct 1 2011 14 35/3 Pinahed Thu Oct 13 2011 08 37/37 Mon Oct 10 2011 12/17 Sat Oct 1 2011 16 11 36 Sat Oct 1 2011 11 12/26 Sat Oct 1 2011 11 10/26 Sat Oct 1 2011 11 32/26 Thu Oct 13 2011 10/26 35/9 Thu Oct 13 2011 10/26 35/9 Sat Oct 12011 13/25/9 Sat Oct 12011 13/25/9 Sat Oct 12011 13/25 39/17 Fin Oct 14 2011 12/26 39/17 Fin Oct 14 2011 12/26 39/17 Fin Oct 14 2011 13/26 39/17 Fin Oct 14 2011 12/26 39/17 Fin Oct 14 2011 13/26 39/17 Fin Oct 14 2011 12/26 39/17 Fin Oct 14 2011 13/2011 39/37 Fin Oct 14 2011 12/26 41 Thu Oct 11 2011 12/26 41 T	0 days 0.1855	Component options

13k of 13k cases selected	2% E4				COMPONENT +	EDIT Publish
	Number of	Cases	Number of Distinct Activities	Number o	fActivities	
	13,0)87	36	262,	,200	
ase-ld	Case-concept:name	Started	Finished	Duration	Activities count	
	1 173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37		13 days	2
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34		9 days	4
	3 173694	Sat Oct 1 2011 06:00:30	Wed Feb 15 2012 11:29:26		137 days	
	4 173697	Sat Oct 1 2011 06:11:08	Sat Oct 1 2011 06:11:46		0 days	
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21		0 days	
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12		0 days	
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02		0 days	
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08		31 days	
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55		2 days	
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28		12 days	
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01		26 days	
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29		9 days	
	13 173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20		2 days	
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30		0 days	
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21		20 days	
	16 173733	Sat Oct 1 2011 10:39:34	Sat Oct 1 2011 12:54:56		0 days	
	17 173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37		17 days	
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55		13 days	
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09		13 days	
	20 173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59		7 days	
	21 173748	Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 14:44:24		2 days	
	22 173751	Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37		10 days	
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41		13 days	
	24 173757	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36		0 days	
	25 173760	Sat Oct 1 2011 13:15:17	Fri Oct 14 2011 13:41:11		13 days	
	26 173763	Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43		0 days	
	27 173766 28 173769	Sat Oct 1 2011 14:12:02 Sat Oct 1 2011 14:34:46	Thu Oct 6 2011 18:52:12 Sat Oct 1 2011 14:35:23		5 days	
					0 davs	

Process overview Process explorer Variant Explorer Case Explorer Details New App 6 @ +

28. Klick on the cogwheel to change the title of the sheet

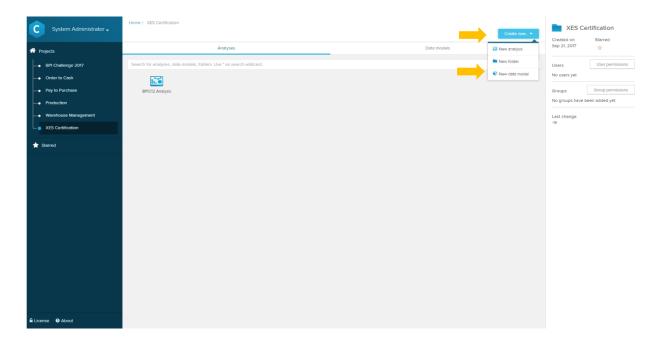
C 13k of 13k cases selected 100%	Sheet options		
		General options Load script	
	Sheet Sile Details		
CaseId	Sheet format	Fixed width Analysis elweys looks the same regardless of screen size.	A Format Shows enalysis for A4 document size.
Process overview Process explorer Veri			Dane

After all the formatting is done, the sheet should look like this:

13k of 13k cases selected	G				-
	Number of Cases	N	umber of Distinct Activities	Number of <i>I</i>	Activities
					200
	13,08		50	262,	
	10,00		00		200
	•				
			Details		
⊩ld	Case-conceptiname	Started	Finished	Duration	Activities count
	173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days	26
	173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 days	39
	173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 days	59
	173697	Sat Oct 1 2011 06:11:08	Sat Oct 1 2011 06:11:46	0 days	3
	173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21	0 days	3
	173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12	0 days	9
	173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02	0 days	14
	173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08	31 days	12
	173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55	2 days	14
	173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28	12 days	24
	173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01	26 days	77
	173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29	9 days	35
	173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20	2 days	20
	173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30	0 days	3
	173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21	20 days	76
	173733	Sat Oct 1 2011 10:39:34	Sat Oct 1 2011 12:54:56	0 days	6
	173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37	17 days	55
	173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 days	48
	173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 days	40
	173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59	7 days	19
	173748	Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 14:44:24	2 days	38
	173751	Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37	10 days	24
	173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41	13 days	42
	173757	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36	0 days	3
	173760	Sat Oct 1 2011 13:15:17	Fri Oct 14 2011 13:41:11	13 days	26
	173763 173766	Sat Oct 1 2011 14:09:22 Sat Oct 1 2011 14:12:02	Sat Oct 1 2011 14:38:43 Thu Oct 6 2011 18:52:12	0 days	6 29
	173769			5 days	29
	173769	Sat Oct 1 2011 14:34:46 Sat Oct 1 2011 14:39:55	Sat Oct 1 2011 14:35:23 Sat Oct 1 2011 14:40:31	0 days	3
	173775	Sat Oct 1 2011 14:39:55 Sat Oct 1 2011 14:59:00	Mon Oct 3 2011 08:38:04	0 days 2 days	3
	113115	Sat Oct i 2011 14:59:00	Mon Oct 3 2011 00:30:04 Mon Oct 3 2011 07:04:57	2 days 2 days	6

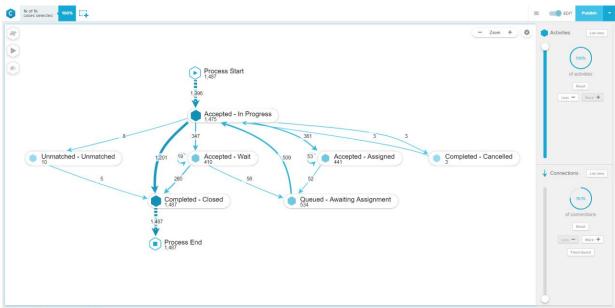
This overview and the process graph show, that the log was imported successfully.

BPIC13_closed_problems

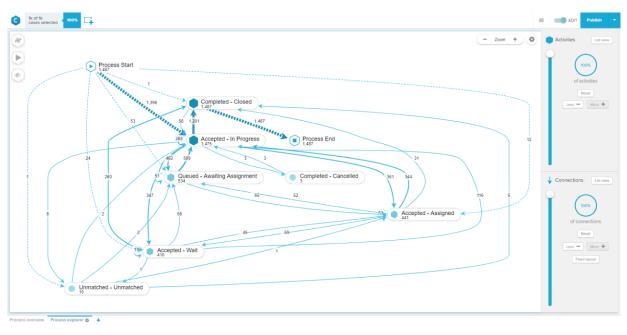


C System Administrator -	XES Centrication / Add new date model	
Projects	C Add new data model	
BPI Challenge 2017		
Order to Cash Pay to Purchase		
Production	New data model	
	Data model name BPIC13 data model	
 xES Certification 		
🚖 Starred	Cancel	
License Ø About		
C XES Certification / BPIC13 data model	м м	Help Import data Done
•		Halp Import.data Done
Graphic editor		Help Importalis Dane •
Graphic editor Tables Keys Data sources	Get started by importing your data.	🔁 Help Import data. Dune 🔻
Graphic editor Tables Keys Data sources Name mapping	Get started by importing your data.	C Help Importidate Done
Grephic editor Tables Keys Deta sources Name mapping Calendar	Get started by importing your data.	C Help Import data Done -
Graphic editor Tables Keys Data sources Name mapping	Get started by importing your data.	C Help Import data Done •
Grephic editor Tables Keys Deta sources Name mapping Catendar Looding	Get started by importing your data.	Help Inport data Dore •
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Inport.data Dore •
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Inportada Oore •
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Inportada Oore •
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Inportada Ocre •
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Inportada Ocre
Graphic editor Tables Keys Data sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Toportada Ocre
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Topolidda Oore
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Topolitation Dare •
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Help Topoldado Oore
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Hulp uppertakta Dere
Graphic editor Tables Keys Deta sources Name mapping Calendar Loading Authorizations	Get started by importing your data.	Hulp uppertakta Deve •

System Administrator -							
A Projects		O					
BPI Challenge 2017							
Order to Cash							
Pay to Purchase				1			
				New analysis			
Production		Analysis					
 Warehouse Management 		BPIC	13 Analysis				
 XES Certification 		Choose	e data model				
T Starred		XES C	Certification / BPIC13 data model			0	
			nerate default analysis				
			nerine denoni unayara				
		Can	icel			Done	
License () About							
C XES Certification / BPIC13 data mode	ı						Help
	1						🖨 Нер
Column data types							Help
							Ф нер
Column data types Review that the automatically detected	d column types are correct.						Ф нер
Column data types	d column types are correct.						Ф Нер
Column data types Review that the automatically detected	d column types are correct.	Event-Id	Ever Autom. Detection fin	shed 🗸	Timestamp	conceptname	Heip Impact
Column data types Review that the automatically detected Table name BPICI3_closed_problems	d column types are correct.	Event-td INTEGER •	STR Datatypes have been de	etected based on	Timestamp • DATE •	concept.name STRING •	
Column data types Review that the automatically detected Table name BPIC13_closed_problems. Cose-kd	d column types are correct. res Case-conceptname		STR Datatypes have been de the 6,661 rows inspected	etected based on d.	DATE		Impact
Column data types Review that the automatically detected Table name BPICID_closed_problems Case-Md INTEGER •	d column types are correct. nos Case-conceptname STRING •	INTEGER	STR Datatypes have been de the 6,661 rows inspecter Queue Please make sure that th detected datatypes are	etected based on d. ne automatically correct, otherwise	DATE Define date formatting	STRING *	Impact STRING
Column data types Review that the automatically detected Table name BPICID_closed_problems Case-Md INTEGER •	d column types are correct. xes Case-conceptname STRIAG +109135791	INTEGER T	STR Datatypes have been de the 6,661 rows inspecter Queue Please make sure that th	etected based on d. ne automatically correct, otherwise	DATE	STRING *	mpact STRING Hegh
Column data types Review that the automatically detected Table name BPICID_closed_problems Case-Md INTEGER •	d column types are correct. ess Case-concept:name 57RNs • 1-309135791 1-109135791	INTEGER T	STR Datatypes have been de the 6,661 rows inspecter Queue Please make sure that ti Accept detected datatypes are some features of Celoni	etected based on d. he automatically correct, otherwise s will not work.	DATE Define date formatting yyyy-MM-ddTHH.mm3s.SSS	STRING * Queued Accepted	Impact STRINS High High
Column data types Review that the automatically detected Table name BPICID_closed_problems Case-Md INTEGER •	d column types are correct. ees Case-conceptname 57RNes + 1-109135791 +109135791	INTEGER * 1 2 3	STR Datatypes have been de the 6,601 rows inspecte Queue Piesse make sure that th Accept Accept	etected based on d. ne automatically correct, otherwise	DATE DaTE Define date formatting yyyy-MM-ddTH-trimmss.SSS e g yyyy-MM-dd HH-trimmss.SSS	STRING * Queued Accepted Accepted	Impact STRINS High High
Column data types Review that the automatically detected Table name BPICID_closed_problems Case-Md INTEGER •	Column types are correct. kes Case-conceptname STRING 1-109135791 1-09325791 1-09325791 1-09325791	INTEGER *	STR Datatypes have been dr the 6,601 rows inspecte Queue Please make sure that th detected datatypes are some features of Celoni Accep	etected based on d. he automatically correct, otherwise s will not work.	DATE Define date formatting yyyy-MM-ddTH4:mm:ss.SSS e g yyyy-MM-dd H4:mm:ss.SSS 2012-03-15T12:09:05:SSS+0100	STRING * Queued Accepted Accepted Accepted	Impact STRING High High High
Column data types Review that the automatically detected Table name BPCD_closed_problems. Case-kd I I I I I I I I I I I I I I I I I I I	d column types are correct. ees Case-conceptname STRING • 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791	INTEGER • 1 2 3 4 5	STR Datatypes have been of the 6,661 rows inspecte Gueve Piese make sure that it detected datatypes are some features of Celoni Accep Complexes accep	etected based on d. he automatically correct, otherwise s will not work.	DATE Define date formating yyyyMM ddTH4rmmss.555 e yyyyMM ddTH4rmmss.555 2012-03-15112.09:05.555-0100 2012-03-15112.09:05.555-0100	STRING	Impact STRING High High High High High
Column data types Review that the automatically detected Table name BPCD_closed_problems. Case-kd I I I I I I I I I I I I I I I I I I I	d column types are correct. xes Case-concept.name 5TRING • 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791	INTEGER • 1 2 3 4 5	CVW STR Datatypes have been of the 6.681 rows impecte the 6.681 rows impecte Peace mate user that it Accep Comp Comp Accep Comp Accept Accept	etected based on d. he automatically correct, otherwise s will not work.	DATE DATE Define date formatting yyyyMM d0TH4 mmss 555 e g yyyy-MM d0TH4 mmss 555 2012-03-15112 09:05 5555-0100 2012-03-15112 11:33.555+0100 2006-11-07110.00:36 555+0100	STRING	Impact STRING High High High High Medium
Column data types Review that the automatically detected Table name BPCI3_closed_problems. Case-Id I I I I I I I I I I I I I I I I I I	d column types are correct. Case-conceptname STRINS	MTEGER * 1 2 3 4 5 6 7	Comp Accepted - In Progress	tected based on d. the submittically corect, otherwise s will not work.	DATE • Define date formatting yyyyMM dd1H4tmm3.555 • g yyyyMM dd1H4tmm3.555 • • • 2012-03-15712 0965 555-000 2001-0355-000 2004 • 2060-16-07113 05-45 555-0100 2006-16-07713 05-44 555-0100 • •	STRING	Impact STRING High High High High Medum Medum
Column data types Review that the automatically detected Table name BRICIL_closed_problems. Case-id I Case-id I I I I I I I I I I I I I I I I I I I	d column types are correct. Case-conceptname 57RNs • 1-109135791 1-09135791 1-09135791 1-109135791 1-109135791 1-147298401 1-147398401	INTEGER • 1 2 3 4 5 6 7 8	The Datatypes have been of the 6.661 rows inspecter Please make use that Acceps decented datatypes are some features of Celloni Acceps Acceps Acceps Acceps Acceps Acceps Acceps Accepted - In Progress Accepted - In Progress Accepted - Viet	Hedde based on a. he automatically s will not work. 1 2 3	DATE Define date formatting WyyMM.dQTH=t.mmsis.SSS e g.yyyyMM.dQ HH mmsis.SSS 2012-03-15712:09:05.SSS-0100 2012-03-15712:09:05.SSS-0100 2006-11-07713.05.44.5SS-0100 2009-12-02714.24.32.SSS-0100	STEING	Impact STRING High High High High Medium Medium
Column data types Review that the automatically detected Table name BRICIL_closed_problems. Case-id I Case-id I I I I I I I I I I I I I I I I I I I	d column types are correct. ees Case-conceptname 5TRNes 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791 1-147958401 1-147898401 1-147898401	INTEGER I I I I I I I I I I I I I I I I I I	Comp Comp Comp Comp Comp Comp Accep Comp Accep Comp Accep Comp Accep Comp Accep Comp C	tected based on a second secon	DATE Define date formstling yyyy MM ddTH4rtmss SSS e g yyyy MM-ddTH4rtmss SSS 2012-03-1512.09:05 SSS-0100 2012-03-1512.09:05 SSS-0100 2006-11-0713.05.44 SSS-0100 2006-12-02114.2422.558-0100 2006-12-02114.2422.585-0100 2016-09-03107.09:09.558-0200	STRING STRING Coursed Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Acce	Impact STRING High High High High Molum Medium Medium
Column data types Review that the automatically detected Table name BRICIL_closed_problems. Case-id I Case-id I I I I I I I I I I I I I I I I I I I	d column types are correct. ees Case-conceptname 578/863 • 1-00355791 1-00355791 1-00355791 1-00355791 1-00355791 1-00355791 1-00355791 1-00355791 1-42798401 1-447898401 1-447898401	NTEGER I I I I I I I I I I I I I I I I I I	Corpe Control to the 6.661 rows inspected the 6.661 rows inspected the 6.661 rows inspected the 6.661 rows inspected Please make use that the corpe Accepted and the formation of the formation Accepted - In Progress Accepted - In Progress Accepted - In Progress Accepted - In Progress	Attracted based on a. the automatically correct, otherwise a will not work. 1 2 3 4 5	DATE Define date formatting yyy MM-dolTHet mmss.555 e y yyyy-MM-dolTHet mmss.555 2012-03-15112.09:05 555-0100 2012-03-15112.09:05 555-0100 2006-11-07113.05:44 555-0100 2006-11-07113.05:44 555-0100 2006-10-07113.05:44 555-0100 201-09-03107.09:09 5555-0100 2011-09-03107.09:09 5555-0100 2012-09-20170.23:24 555+0100	STRING	Impact STRING High High High High High High Medium Medium Medium Medium
Column data types Review that the automatically detected Table name BPC12_closed_problems: Case-4d I I I I I I I I I I I I I I I I I I I	d column types are correct. wes Case-concept.name 578/H43 • 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791 1-109135791 1-109135791 1-109135791 1-147398401 1-147398401 1-147398401 1-147398401	INTEGER • I Z 3 4 5 6 7 8 9 10 10 11	Complexitypes have been of the 6.681 rows inspecte the 6.681 rows inspecte Please mass usure that the Accept Accept Accepted - In Progress Accepted - In Progress	Attracted based on a. the automatically correct, otherwise a will not work. 1 2 3 4 5	DATE Define date formatting yyy MM-40/TH41.mmss.555 e y yyyy-MM-40/TH41.mmss.555 2012-03-15712/09/05 555-0100 2012-03-15712/09/05 555-0100 2006-11-07713/09/45 555-0100 2006-11-07713/09/45 555-0100 2010-92-02714/24/32 555+0100 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710/23/27 555+010 2012-01-20710	STRING	Impact STRING High High High High High Medium Medium Medium Medium Medium
Column data types Review that the automatically detected Table name BPC12_closed_problems: Case-4d I I I I I I I I I I I I I I I I I I I	d column types are correct. ess Case-conceptname STRING • 1-003135791 1-003135791 1-003135791 1-003135791 1-003135791 1-003135791 1-47389401 1-447898401 1-447898401 1-447898401 1-447898401 1-447898401 1-447898401 1-447898401	INTEGER	Comp Comp	tected based on d. he automatically corect, otherwise s will not work.	DATE • Define date formatting yyyy MM d01H4 (mm ss 555 e g yyyy MM d01H4 (mm ss 555) 2012-03-15712 0905 555-000 2006-11-07710 00: 36.555-0100 2006-11-07713 05: 44.555-0100 2006-11-07713 05: 44.555-0100 2010-9-03707 0906 555-0200 2012-03-0710 23: 24.555-0100 2012-03-0710 23: 24.555-0100	STRING	Impact STRING High High High High Medium Medium Medium Medium Medium Medium
Column data types Review that the automatically detected Table name BPC12_closed_problems: Case-4d I I I I I I I I I I I I I I I I I I I	I column types are correct. exes Case-conceptname STRING 1-09135791 1-09135791 1-09135791 1-09135791 1-09135791 1-47998401 1-447998401 1-447998401 1-447998401 1-447998401 1-44798401 1-44798401 1-44798401 1-47898401 1-485554831 1-98554831	INTEGER	Complex - In Progress Accepted - In Progress	tected based on d. he automatically corect, otherwise s will not work.	Date Date Date Date Define date formatting Dystem Define date formatting Dystem Define date formatting Dystem Define date formatting Dystem Define date formatting Define date De	STEING	Impact STRING High High High High Medium Medium Medium Medium Medium Medium
Courne data types Review that the automatically detected Table name BPCD_closed_problems. Cose4d INTEGER I 1 1 1 2 2 2 2 2 2 3 3	d column types are correct. ess Cose-conceptname STRNs Cose-conceptname In09135791 In09135791 In09135791 In09135791 In09135791 In09135791 In09135791 In09135791 In147898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47898401 In47895481 In19554831	INTEGER I I I I I I I I I I I I I I I I I I	Comp	tested based on a. the submittably control of the submittably control of the submittable submittable t	DATE Date Date Date Define date formatting yyyyAMA-dd Hat mmsa SSS e g yyyyAMA-dd Hat mmsa SSS 2012-03-15712 09:05 SSS-0000 2012-03-15712 09:05 SSS-0100 2006-18-07713 09:48 SSS-0100 2006-18-07713 09:48 SSS-0100 2006-18-07713 09:48 SSS-0100 2006-18-07713 09:48 SSS-0100 2012-03-20710-23 24 SSS-0100 2012-03-20710-23 24 SSS-0100 2012-03-20710-23 24 SSS-0100 2012-03-20710-23 24 SSS-0100 2012-03-20710-23 25 SSS-0100 2010-09-031073 09:58 SSS-0200 2012-03-20710-23 25 SSS-0100 2010-09-031073 09:58 SSS-0200	STRING STRING	Impact STRING High High High High Molium Medium Medium Medium Medium Medium
Column data types Review that the automatically detected Table name BPCG_closed_problems Cosed I I I I I I I I I I I I I I I I I I I	d column types are correct. ees Case-conceptname 578/HG * 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-465554831 1-465554831 1-465554831 1-465554831	INTEGER I I I I I I I I I I I I I I I I I I	Completed - In Progress Accepted - In Progress	tested based on a. the submittably correct, otherwise a will not work.	DATE Date Date Date Define date formatting yyyy MM (d0TH4:fmm31.55) e g yyyy MM (d0TH4:fmm31.55) 2012-03-1512.09.05 555-000 2012-03-1512.09.05 555-000 2006-11-0713.09.44 555-000 2006-11-0713.09.44 555-000 201-09-03107.09.09 555+0200 2012-01-20170.32.34 555-000 2012-01-20170.32.34 555-000 2012-01-20170.32.34 555-000 2012-01-20170.32.355-000 2012-01-20170.32.355-000 2012-01-20170.32.355-000 2012-01-20170.53.555-000 2012-01-4010652-41.555-000 2012-01-4010652-41.555-000 2012-01-4010652-41.555-000 2012-01-4010652-41.555-000	STRING STRING	Impact STRING High High High High Melum Medum Medum Medum Medum Medum Medum
Column data types Review that the automatically detected Table name BPCG_closed_problems Cosed I I I I I I I I I I I I I I I I I I I	d column types are correct. ees Case-conceptname 578/HG * 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-00315791 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-47984401 1-465554831 1-465554831 1-465554831 1-465554831	INTEGER I I I I I I I I I I I I I I I I I I	Completed - In Progress Accepted - In Progress	tested based on a. the submittably correct, otherwise a will not work.	DATE Date Date Date Define date formatting yyyy MM (d0TH4:fmm31.55) e g yyyy MM (d0TH4:fmm31.55) 2012-03-1512.09.05 555-000 2012-03-1512.09.05 555-000 2006-11-0713.09.44 555-000 2006-11-0713.09.44 555-000 201-09-03107.09.09 555+0200 2012-01-20170.32.34 555-000 2012-01-20170.32.34 555-000 2012-01-20170.32.34 555-000 2012-01-20170.32.355-000 2012-01-20170.32.355-000 2012-01-20170.32.355-000 2012-01-20170.53.555-000 2012-01-4010652-41.555-000 2012-01-4010652-41.555-000 2012-01-4010652-41.555-000 2012-01-4010652-41.555-000	STRING STRING	Impact STRING High High High High Melum Medum Medum Medum Medum Medum Medum





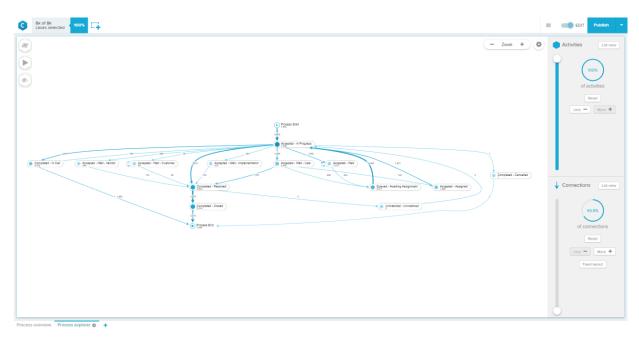


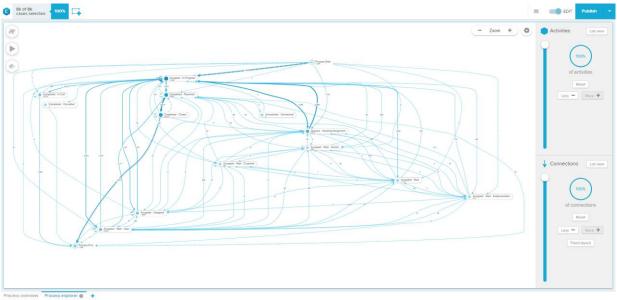
	1,487	7	Imber of Distinct Activities	Number of A	60
			Details		
ase-Id	Case-concept.name	Started	Finished	Duration	Activities count
	1-109135791	Wed Jan 11 2006 14:49:42	Thu Mar 15 2012 11:11:33	2255 davs	5
	1-147898401	Tue Nov 7 2006 09:00:36	Fri Jan 20 2012 09:23:27	1900 days	6
	1-165554831	Tue Mar 20 2007 08:06:25	Wed Jan 18 2012 07:52:43	1765 days	5
	1-172473423	Thu May 10 2007 14:21:54	Wed Jan 18 2012 07:21:10	1714 days	5
	1-182640781	Wed Jul 25 2007 12:21:05	Tue Jan 3 2012 10:31:53	1623 days	7
	1-230541365	Wed May 7 2008 16:58:51	Fri Jan 20 2012 06:53:35	1353 days	7
	1-236817141	Wed Jun 4 2008 10:02:18	Thu Jan 5 2012 13:09:00	1310 days	7
	1-270399977	Thu Nov 13 2008 08:43:32	Mon Mar 19 2012 08:26:32	1222 days	8
	1-270427461	Thu Nov 13 2008 10:01:04	Wed Jan 18 2012 09:19:21	1161 days	5
1	1-310231291	Thu Jun 25 2009 07:47:52	Wed Mar 28 2012 11:12:08	1007 days	3
	1-316086072	Tue Aug 11 2009 06:44:51	Sun Feb 19 2012 20:57:21	922 days	9
	1-320604521	Mon Sep 7 2009 12:33:24	Mon Apr 30 2012 10:21:43	966 days	3
1	1-322204195	Wed Sep 16 2009 20:42:12	Thu May 24 2012 09:03:31	981 days	10
ļ.	1-322581861	Fri Sep 18 2009 10:50:02	Tue Mar 13 2012 10:53:35	907 days	3
	1-322980802	Mon Sep 21 2009 12:13:43	Tue Feb 7 2012 12:22:11	869 days	2
	1-323264491	Tue Sep 22 2009 12:22:05	Thu May 24 2012 08:57:49	975 days	3
	1-323462732	Wed Sep 23 2009 09:52:27	Thu Apr 19 2012 08:01:38	939 days	9
	1-327329880	Wed Oct 14 2009 16:12:54	Wed Feb 1 2012 08:46:57	840 days	6
	1-329451027	Mon Oct 26 2009 13:47:10	Fri Mar 30 2012 08:53:53	886 days	10
	1-329647261	Tue Oct 27 2009 08:42:40	Thu Jan 19 2012 07:55:41	814 days	9
	1-330634474	Fri Oct 30 2009 12:49:04	Fri Mar 30 2012 08:54:30	882 days	6
	1-331478885	Wed Nov 4 2009 07:07:28	Mon Apr 2 2012 08:19:30	880 days	7
}	1-332389008	Mon Nov 9 2009 15:38:14	Fri Apr 13 2012 11:41:36	886 days	6
	1-333164156	Thu Nov 12 2009 12:41:27	Fri Mar 30 2012 09:45:20	869 days	13
	1-335260940	Tue Nov 24 2009 08:44:43	Wed Jan 18 2012 13:26:41	785 days	5
	1-337229341	Fri Dec 4 2009 11:10:14	Sat Apr 14 2012 15:22:21	862 days	4
	1-338946805	Mon Dec 14 2009 13:29:17	Tue Jan 10 2012 08:33:57	757 days	3
	1-339798202	Wed Dec 16 2009 11:59:24	Thu Mar 15 2012 11:21:47	820 days	3
	1-339889001	Wed Dec 16 2009 19:47:26	Wed Mar 14 2012 12:07:29	819 days	3
0	1-340984229 1-341002175	Tue Dec 22 2009 08:09:31 Tue Dec 22 2009 09:56:03	Wed Feb 1 2012 11:38:06 Wed Feb 1 2012 11:40:25	771 days 771 days	3

This overview and the process graph show, that the log was imported successfully.

BPIC13_incidents

olumn data types							
that the automatically detec	ted column types are correct.						
e name BPIC13_incidents.xes							
neme BPICI3_Incidents.ses			Autom. Detection finis	hud at			
Case-Id	Case-concept:name	Event-Id	Ever Autom. Detection finisi	ned 🗸	Timestamp	concept:name	impact
INTEGER *	STRING *	INTEGER	STR Datatypes have been dete		DATE	STRING *	STRING
	1-364285768	1	Accept Please make sure that the		^	Accepted	Medium
	1-364285768	2	Accept detected datatypes are co some features of Celonis v	rrect, otherwise	Define date formatting yyyy-MM-ddTHH:mm:ss.SSS	Accepted	Medium
	1-364285768	3	Queue	will not work.	e.g yyyy-MM-dd HH:mm:ss.SSS	Queued	Medium
	1-364285768	4	Accep:	Got It	2010-04-06T16:44:07.SSS+0200	Accepted	Medium
	1-364285768	5	Queues Anothing Assignment		2010-04-06T16:44:38.SSS+0200	Queued	Medium
	1-364285768	6	Accepted - In Progress	6	2010-04-06T16:44:47.SSS+0200	Accepted	Medium
	1-364285768	7	Completed - Resolved	7	2010-04-06T16:44:51.SSS+0200	Completed	Medium
	1-364285768	8	Queued - Awaiting Assignment	8	2010-04-06T16:45:07.SSS+0200	Queued	Medium
	1-364285768	9	Accepted - In Progress	9	2010-04-08T12:52:23.SSS+0200	Accepted	Medium
	1-364285768	10	Queued - Awaiting Assignment	10	2010-04-08T12:53:35.SSS+0200	Queued	Medium
	1-364285768	11	Accepted - In Progress	11	2010-04-20T11:07:11.SSS+0200	Accepted	Medium
	1-364285768	12	Accepted - Assigned	12	2010-04-20T11:07:19.SSS+0200	Accepted	Medium
	1-364285768	13	Accepted - In Progress	13	2012-04-11T17:11:17.555+0200	Accepted	Medium
	1-364285768	14	Accepted - Assigned	14	2012-04-11T17:11:25.SSS+0200	Accepted	Medium
	1-364285768	15	Accepted - In Progress	15	2012-05-03T11:10:10.SSS+0200	Accepted	Medium
	1-364285768	16	Completed - Resolved	16	2012-05-03T11:10:12.SSS+0200	Completed	Medium



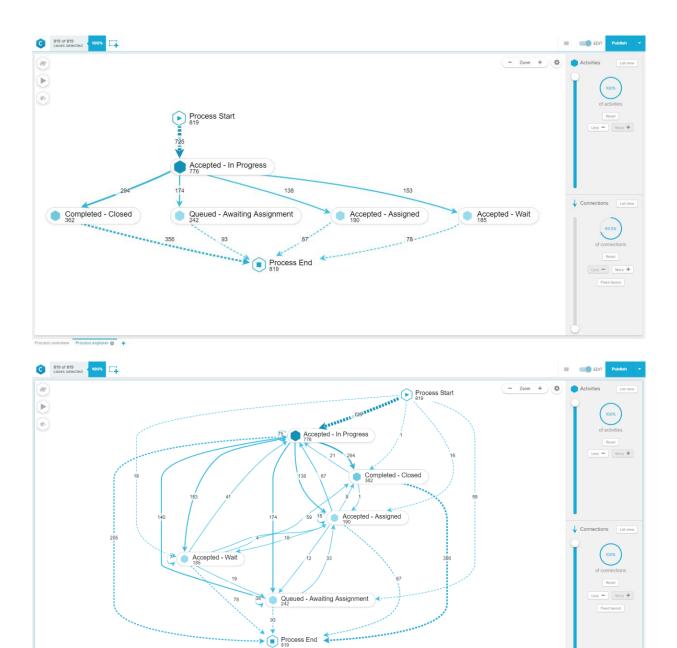


8k of 8k cases selected	G				= •
	Number of Cases	N	lumber of Distinct Activities	Number of A	Activities
	766	1	10		- 2 2
	7.554	4	1.5	65,5	า.ส.ส
	,	•			
			Details		
ase-Id	Case-concept:name	Started	Finished	Duration	Activities count
	1-364285768	Wed Mar 31 2010 14:59:42	Thu May 10 2012 23:26:15	771 days	17
	1-467153946	Mon Jan 31 2011 10:12:22	Tue May 22 2012 23:22:25	477 days	40
	1-503573772	Thu Feb 24 2011 15:17:46	Fri May 11 2012 23:21:31	442 days	17
	1-504538555	Mon Feb 28 2011 13:13:33	Fri May 11 2012 23:21:30	438 days	19
	1-506071646	Mon Mar 7 2011 09:42:08	Fri May 11 2012 23:21:30	431 days	62
	1-512795200	Mon Apr 4 2011 14:51:24	Wed May 9 2012 23:20:47	401 days	32
	1-516553982	Wed Apr 13 2011 14:04:32	Fri May 11 2012 23:21:30	394 days	21
	1-522528740	Tue May 3 2011 07:42:21	Fri May 11 2012 23:21:29	374 days	14
	1-523391859	Thu May 5 2011 13:47:54	Thu May 3 2012 23:21:11	364 days	8
	1-529067006	Thu May 26 2011 13:57:29	Fri May 11 2012 23:21:29	351 days	19
	1-529096847	Thu May 26 2011 16:01:53	Fri May 11 2012 23:21:29	351 days	52
	1-530458987	Wed Jun 1 2011 07:55:53	Fri May 11 2012 23:21:29	345 days	31
	1-530772502	Thu Jun 2 2011 07:22:45	Fri May 11 2012 23:21:29	344 days	14
	1-530838254	Thu Jun 2 2011 15:17:44	Fri May 11 2012 23:21:28	344 days	43
	1-532109338	Wed Jun 8 2011 12:58:15	Fri May 11 2012 23:21:28	338 days	21
	1-536444735	Fri Jun 24 2011 12:23:13	Fri May 11 2012 23:21:28	322 days	14
	1-536481337	Fri Jun 24 2011 13:58:54	Fri May 11 2012 23:21:28	322 days	20
	1-537219938	Tue Jun 28 2011 10:35:39	Fri May 11 2012 23:21:28	318 days	19
	1-540390551	Mon Jul 11 2011 07:20:50	Fri May 11 2012 23:21:27	305 days	14
	1-541468268	Thu Jul 14 2011 17:20:42	Fri May 11 2012 23:21:27	302 days	12
	1-543317665	Mon Jul 25 2011 13:45:15	Fri May 11 2012 23:21:27	291 days	23
	1-543979253	Thu Jul 28 2011 09:12:37	Tue May 15 2012 23:22:58	292 days	6
	1-544969832	Wed Aug 3 2011 12:17:22	Fri May 11 2012 23:21:27	282 days	15
	1-544976636	Wed Aug 3 2011 11:29:56	Fri May 11 2012 23:21:27	282 days	14
	1-550213097	Tue Aug 16 2011 09:20:48	Fri May 11 2012 23:21:26	269 days	27
	1-557297151	Fri Aug 19 2011 10:09:56	Mon May 7 2012 23:22:09	262 days	20
	1-559795575	Mon Aug 22 2011 13:54:38	Thu May 10 2012 23:26:10	262 days	26
	1-565045794	Wed Aug 31 2011 11:10:52	Tue May 22 2012 23:22:23	265 days	31
)	1-567358917	Mon Sep 5 2011 13:35:46	Fri May 11 2012 23:21:25	249 days	13

This overview and the process graph show, that the log was imported successfully.

BPIC13_open_problems

Column data types w that the automatically detect	ted column types are correct.						
e name BPIC13_open_problems	LXES						
Case-Id	Case-concept:name	Event-Id	Ever Autom. Detection finis	hed 🗸	Timestamp	concept:name	impact
INTEGER *	STRING	INTEGER	STR Datatypes have been dete		DATE *	STRING *	STRING
	1-147898401 1-147898401 1-147898401	1 2 3	Accept Ac	automatically prrect, otherwise	Define date formatting yyyy-MM-ddTHH:mm:ss.SSS e.g.yyyy-MM-dd HH:mm:ss.SSS	Accepted Accepted Accepted	Medium Medium Medium
	1-147898401	4	Accept	Got It	2011-09-03T07:09:09:SSS+0200 2007-03-20T09:06:25:SSS+0100	Accepted	Medium
	1-165554831	6	Accepted - Wait	2	2009-12-02T14:24:31.SSS+0100	Accepted	Medium
	1-165554831 1-172473423	8	Accepted - In Progress Accepted - In Progress	3	2011-09-03T07:10:53.555+0200 2007-05-10T16:21:54.555+0200	Accepted Accepted	Medium
	1-172473423	9	Accepted - Wait Accepted - In Progress	2	2009-12-02T14:24:33.55S+0100 2011-09-03T07:10:59.55S+0200	Accepted Accepted	Low
	1-182640781	n	Accepted - In Progress	1	2007-07-25T14:21:05:55S+0200	Accepted	Medium
	1-182640781 1-182640781	12 13	Accepted - Wait Queued - Awaiting Assignment	3	2009-12-02T14:24:32.SSS+0100 2010-08-25T11:13:01.SSS+0200	Accepted Queued	Medium
	1-182640781	14	Accepted - In Progress	4	2011-09-05T09:24:13.SSS+0200	Accepted	Medium



Process overview Process explorer 🔅 🕂

819 of 819 coses selected	Number of Cases 819	Nu	mber of Distinct Activities	Number of <i>1</i>	
			Details		
Case-Id	Case-concept name	Started	Finished	Duration	Activities count
	1-147898401	Tue Nov 7 2006 09:00:36	Sat Sep 3 2011 05:09:09	1.761 davs	4
	1-165554831	Tue Mar 20 2007 08:06:25	Sat Sep 3 2011 05:09:09 Sat Sep 3 2011 05:10:53	1.628 days	3
	1-172473423	Thu May 10 2007 14:21:54	Sat Sep 3 2011 05:10:55 Sat Sep 3 2011 05:10:59	1,577 days	3
	1-182640781	Wed Jul 25 2007 12:21:05	Tue Jan 3 2012 10:31:53	1.623 days	7
	1-230541365	Wed May 7 2008 16:58:51	Thu Sep 1 2012 22:27:55	1,212 days	5
	1-236817141	Wed Jun 4 2008 10:02:18	Thu Jan 5 2012 13:09:00	1,310 days	7
	1-270427461	Thu Nov 13 2008 10:02:18	Mon Nov 14 2011 14:57:27	1.096 days	3
	1-345132462	Thu Jan 14 2010 09:34:54	Thu Sep 1 2011 22:17:47	595 days	6
	1-345132462	Wed Feb 3 2010 08:34:32	Tue Jan 3 2012 12:13:02	699 days	6
	1-354039443	Wed Dec 28 2010 10:34:32	Mon Jan 30 2012 11:29:51	33 days	2
	1-354039443	Tue Feb 16 2010 10:03:41	Thu Sep 1 2011 22:16:31	55 days 562 days	2
	1-354356900	Tue Feb 16 2010 10:03:41	Thu Sep 1 2011 22:16:51	562 days	2
	1-357087417	Wed Dec 28 2010 15:01:17	Mon Jan 30 2012 11:30:21	33 days	2
	1-359841262	Thu Mar 11 2010 13:06:34	Mon Sep 5 2012 11:30:21	53 days 543 days	2
	1-360072755	Wed Aug 25 2010 09:04:56	Thu Jan 12 2012 08:23:04	545 days 505 days	4
	1-360464815	Mon Mar 15 2010 03:04:56	Tue Feb 21 2012 08:23:04	708 days	4
	1-363206822	Fri Mar 26 2010 13:03:21	Mon Sep 5 2011 07:28:50	528 days	4
	1-363549934	Thu Jan 19 2012 09:09:44	Thu Jan 19 2012 09:10:41	0 days	2
	1-364528467	Thu Jan 19 2012 09:044	Thu Jan 19 2012 09:10:41	0 days	2
	1-366584206	Mon Jan 9 2012 10:25:49	Mon Jan 9 2012 10:25:51	0 days	2
	1-366698569	Tue Apr 13 2010 12:37:07	Mon Apr 19 2012 10:25:51	6 days	2
	1-366726662	Tue Apr 13 2010 12:57:07	Mon Apr 19 2010 14:59:50 Mon Apr 19 2010 14:59:58	6 days	2
	1-366923538	Wed Jan 4 2012 15:55:26	Mon Jan 30 2012 13:05:58	26 days	2
	1-367921041	Wed Aug 24 2012 15:55 20 Wed Aug 24 2011 19:27:17	Wed Feb 29 2012 16:56:23	189 days	
	1-370436092	Thu Apr 29 2010 07:23:20	Tue Nov 9 2010 17:47:12	194 days	4
	1-372029512	Tue Oct 19 2010 12:43:59	Mon Jan 30 2012 12:18:55	468 days	3
	1-372029512	Mon Jan 30 2012 12:58:10	Mon Jan 30 2012 12:10:55	0 days	2
	1-373110819	Fri Feb 3 2012 06:48:56	Fri Feb 3 2012 06:50:31	0 days	2
	1-373268674	Fri Feb 3 2012 06:51:00	Fri Feb 3 2012 06:50:31	0 days	2
9	1-373413519	Mon Jan 30 2012 11:59:22	Mon Jan 30 2012 12:00:09	0 days	2

This overview and the process graph show, that the log was imported successfully.

BPIC15_1

The process graph for all BPIC15 with all activities and connections is a large spaghetti model, which is why we did not screenshot it. However, we again have the detailed view to proof the successful import.

Column data types								
w that the automatically dete	ected column types are correct.							
ble name BPIC15_1.xes								
Case-IDofConceptCase	Case-Id	Case-Includes_subCases	Case Autom. I	Detection finished 🖌	35	Case-caseProcedure	Case-caseStatus	Case-case_type
STRING	INTEGER	STRING	STR Datatypes	s have been detected based on		STRING	STRING	STRING
0009280	INTEGER .	JINNO .	the 52,21	8 rows inspected.		JIRING	0	557669
0009280			Please ma	ake sure that the automatically datatypes are correct, otherwise			0	557669
0009280				tures of Celonis will not work.			0	557669
0009280	1		56046	Got It			0	557669
0009280	1		56046-	107.00000			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
0009280	1		560464	157.09305			0	557669
Cancel Back					_	_		= 6
Cancel Back	Number of Cases	_	Number o	f Distinct Activities	•	Numbe	er of Activities	
Cancel Back	Number of Cases 1,199		Number of 3	f Distinct Activities	•	Number 52	r of Activities ,217	
Cancel Back	Number of Cases 1,199		Number o	f Distinct Activities 98 Details	•	Numbe 52	sr of Activities ,217	
Cancel Back	1,199	Started	3	98 Details Finished	•	52 Duration	er of Activities ,217	
Cancel Back	1,199	Thu Apr 10 2014 22	3	98 Details Finished Wed.km 4 2014 22 00 00		Duration 55 days	,217	
Cancel Back	1,199 Case-concept name 1009138 1005130 1005302	Thu Apr 10 2014 22 Wed Apr 16 2014 2 Sun Apr 13 2014 22	00:00	Details Finished Wed Jun 4 2014 22:00 00 Wed Jun 25:014 22:00 00 Wed Jun 25:014 22:00 00		5 dep 5 dep 70 dep 80 dep	,217	
Cancel Back	1,199 <u>Case-conceptname</u> 1000138 10003130 10003319 10003319	Thu Apr 10 2014 22 Wed Apr 16 2014 2 Sun Apr 13 2014 2 Wed Apr 13 2014 22 Wed Apr 12 2014 22 Mon Apr 21 2014 22	3 0000 20000 20000 20000	Details Friehed Wed Jun 4 2014 22 00 00 Wed Jun 2 2014 22 00 00		Duration 50 days 70 days 80 days 91 days 93 days	,217	
Cancel Back	1,1999 Cree-concept name 1009138 1005142 1005142 1005151 1012421	Thu Apr 10 2014 22 Wed Apr 16 2014 2 Sun Apr 13 2014 2 Wed Apr 16 2014 2 Mon Apr 21 2014 2 Thu Apr 21 2014 2	0000 0000 0000 0000 0000 0000	Details Finished Finished Wed Jan 42014 2200 00 Wed Jan 42014 2200 00 Wed Jan 42014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00		Duration 55 days 70 days 91 days 91 days 94 days 54 days	,217	
Cancel Back It of Tik cover Selected	Case-concept nume 10093/30 1005142 1005375 1005375 1005375 1015264 1015460	Thu Apr 10 2014 22 Wed Apr 15 2014 2 Sun Apr 15 2014 2 Wed Apr 15 2014 2 Mon Apr 21 2014 2 Thu Apr 24 2014 22 Mon Apr 25 2014 22 Thu Apr 28 2014 22 Thu Apr 28 2014 22	0000 0000 0000 0000 0000 0000 0000	Details Finihind Wid Jan 4 2014 2200 00 Wid Jan 4 2014 2200 00 Wid Jan 4 2014 2200 00 Wid Jan 2 2014 2200 00 Wid Jan 1 5 2014 2200 00 Wid Jan 2 2014 2200 00		Duration 55 days 70 days 91 days 91 days 91 days 94 days 48 days 44 days	,217 Activities court 67 67 58 46 58 46 56 58 47	
Cancel Back	1,1999 Case concept name 1009133 1009132 1009321 1009321 1009321 1009321 1019504 10196066 10196064	Thu Apr 10 2014 22 Wed Apr 16 2014 2 Sun Apr 13 2014 22 Wed Apr 16 2014 2 Mon Apr 12 2014 2 Thu Apr 24 2014 22 Thu Apr 28 2014 22 Thu Apr 28 2014 22 Thu Apr 28 2014 22 Thu Apr 28 2014 22 Wed Apr 30 2014 2 Wed Apr 30 2014 2	0000 0000 0000 0000 0000 0000 0000 0000 0000	Details Finihed Wed Jan 4 2014 22000 Wed Jan 4 2014 22000 Wed Jan 2 2014 22000 Wed Jan 2 2014 22000 Wed Jan 2 2014 22000 Trail And 15 2014 22000 Trail And 15 2014 22000 Wed Jan 2 2014 22000 Trail And 15 2014 22000 Trail And 2 2014 22000 Trail And 2 2014 22000 Trail And 2 2014 22000 Wed Jan 5 2014 22000 Wed Jan 5 2014 22000 Trail And 2 2014 22000 Trail And 3 2 2014 22000 Trail And 3 2 2014 22000)	Duration 55 days 70 days 60 days 70 days 70 days 40 days 40 days 40 days 40 days	,217 Activities count 45 57 58 46 56 56 56 56 57 71 55	
Cancel Back It of Tik cover Selected	Cae-concept name 1000138 1000138 10001383 1000302 10003015 10003015 10003015 1000315 1000315 1000515 10106548 10205268	Thu Apr 10 2014 22 Vield Apr 16 2014 2 Stan Apr 13 2014 22 Vield Apr 16 2014 2 Vield Apr 16 2014 2 Thu Apr 21 2014 2 Thu Apr 21 2014 2 Thu Apr 23 2014 2 Thu Apr 23 2014 2 Thu Apr 23 2014 2 Vield Apr 30 2014 2 Thu May 2014 22	0000 20000 20000 20000 20000 20000 0000 20000 20000 20000 20000	Potails Finished Wed Jun 4 2014 2200 00 Wed Jun 4 2014 2200 00 Wed Jul 2 2014 2200 00 Wed Jul 2 2014 2200 00 Trab.ab 7 2014 12 314 15 Wed Jul 2 2014 2200 00 Trab.ab 7 2014 12 314 15 Wed Jul 2 2014 2200 00 Trab.ab 7 22014 11 553 15 Wed Jul 2 2014 11 553 15)	Duration 55 days 70 days 80 days 91 days 91 days 94 days 94 days 94 days 94 days 94 days 95 days 95 days 95 days 97 days 96 days 97 days 96 days 97	,217 Activities count 45 57 58 46 58 46 58 46 58 45 58 45 57 57 58 45 58 45 58 58 58 58 58 58 58 58 58 5	
Cancel Back It of Tik cover Selected	Case-concept name 1000 1383 1005 1383 1005 302 1003375 1003375 1012821 1013504 1115304 1115304 1115504 1115504 1115504 1115524	Thue Apr 10 20142 2 Wind Apr 13 20142 2 Sun Apr 13 20142 2 Wind Apr 13 20142 2 Min Apr 21 20142 2 Thue Apr 23 2014 2 Thue Apr 24 2014 2 Thue Apr 2	0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000	Details Finihed Wed Jan 4 2014 2200 00 Wed Jan 4 2014 2200 00 Wed Jan 4 2014 2200 00 Wed Jan 2 2014 2200 00 Wed Jan 2 2014 2200 00 Wed Jan 1 5 2014 22 200 00 Wed Jan 1 5 2014 22 200 00 Tuo Jan 1 5 2014 22 200 00 Tuo Jan 1 5 2014 22 200 00 Wed Jan 2 2014 22 00 00 Tuo Jan 1 5 2014 22 00 00 Tuo Jan 1 5 2014 22 00 00 Sim Jan 1 2014 22 200 00 Wed Jan 2 2014 22 00 00 Wed Jan 3 2014 22 00 00 Wed Jan 1 2014 22 200 00 Wed Jan 1 2014 22 200 00 Wed Jan 1 2014 22 00 00)	Duration 55 days 70 days 80 days 91 days 94 days 76 days 64 days 65 days 76 days 76 days 77 days 56 days 76 days 77 days 56 days	,2177 Activities count 45 57 57 58 46 59 46 59 71 71 71 71 52 52	
Cancel Back It of Tik cover Selected	Case-concept name 10005138 10005138 10005139 100033159 100033159 100033159 10103204 10105004 101060450 101060450 101050506 102055050	Thu Apr 10 20 1442 5 Wind Apr 11 20 1442 5 Wind Apr 11 20 1442 5 Wind Apr 11 20 1442 5 Min Apr 21 20 1442 5 Min Apr 22 20 1442 5 Thu Apr 23 20 1442 5 Thu Apr 23 20 1442 5 Wind Apr 30 20 142 Thu Apr 23 20 1442 5 Thu Apr 23 20 1422 Thu Apr 28 20 1442 Thu Apr 28 20 1442 Thu Apr 28 20 1442 Thu Apr 28 20 1442 Thu Apr 28 20 1442	0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000	Example Finished Vied Jun 4 2014 22 00 00 Wed Jun 4 2014 22 00 00 Wied Jun 4 2014 22 00 00 Wed Jun 4 2014 22 00 00 Wied Jun 4 2014 22 00 00 Tra Jun 1 7 2014 13 34 15 Med Jun 2 2014 22 00 00 Tra Jun 1 7 2014 12 35 31 Wied Jun 2 2014 22 00 00 Tra Jun 1 2 2014 12 55 31 Wied Jun 2 2014 22 00 00 Tra Jun 2 2014 22 05 00 Wied Jun 2 2014 22 05 31 Wied Jun 2 2014 22 05 30 Wied Jun 2 2014 22 05 30 Wied Jun 2 2014 22 05 30 Wied Jun 2 2014 22 05 30 Wied Jun 2 2014 22 05 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 05 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30 Wied Jun 2 2014 22 00 30)	Duration 55 days 70 days 60 days 70 days 80 days 81 days 81 days 81 days 81 days 81 days 82 days 84 days <t< td=""><td>,2177 Activities count. 45 57 58 46 46 56 58 47 71 55 34 25 52</td><td></td></t<>	,2177 Activities count. 45 57 58 46 46 56 58 47 71 55 34 25 52	
Cancel Back It of Tik cover Selected	Cese-concept name 1000138 1000138 1000138 10005121 10005121 10005121 1010504 1010644 1010644 1020408 10000000000000000000000000000000000	Thu Apr 10 20 142 5 142 142 142 142 142 142 142 142 142 142	3 0000 0000 0000 0000 0000 0000 0000 0	Potalis Finished Vied Jan 4 2014 22 00 00 Wed Jan 2 2014 22 00 00 Wed Jan 1 2 2014 22 00 00 Wed Jan 1 2 2014 22 00 00 Wed Jan 1 2 2014 22 00 00 Tura Jan 1 7 2014 12 32 31 Wed Jan 2 2 2014 22 00 60 Wed Jan 2 2 2014 20 06 65 San Jan 11 2015 23 00 60 Wed Jan 2 2014 22 00 60 Wed Jan 2 2014 22 00 60 Wed Jan 2 2014 22 00 00)	Duration 56 days 70 days 60 days 70 days 70 days 64 days 64 days 64 days 65 days 76 days 76 days 64 days 65 days 76 days 66 days 76 days <t< td=""><td>,2177 Activities court 45 57 58 46 46 46 46 46 47 71 58 47 71 58 47 47 47 47 47 44</td><td></td></t<>	,2177 Activities court 45 57 58 46 46 46 46 46 47 71 58 47 71 58 47 47 47 47 47 44	
Cancel Back It of Tik cover Selected	Case-concept name 1000 138 1000 148 1000 148 10000 148 1000 148 10	Thu Apr 10 20142 2 Weak Apr 12 20142 2 Weak Apr 13 20142 2 Weak Apr 13 20142 2 Thu Apr 23 20142 2 Mean Apr 23 20142 2 Thu Apr 22 2014	0000 0000 0000 0000 0000 0000 0000 0000 0000	Details Finished Wed Jun 4 2014 2200 00 Wed Jun 4 2014 2200 00 Wed Jun 4 2014 2200 00 Wed Jul 2 2014 2200 00 Wed Jul 2 2014 2200 00 Mon Jul 2 2014 2200 00 Mon Jul 2 2014 2200 00 Wed Jul 2 2014 2200 00 Wed Jul 2 2014 2200 00 Wed Jul 2 2014 2200 00 Tra Aug 22014 11 5531 71 Wed Jun 25 2014 2200 00 Wed Jun 25 2014 2200 00 Wed Jun 2 2014 2200 00)	Duration 55 days 70 days 60 days 91 days 91 days 94 days 94 days 193 days 194 days	Activities court 45 57 57 46 46 56 47 71 55 56 47 71 55 56 47 47 47 47 47 41 44 44 42 55	
Cancel Back It of Tik cover Selected	1,199 Cree concept nume 1005/342 1005/342 1005/342 1003/355 1003/35 1013/3564 1015/364 1015/364 1025/356 1025/356 1025/356 1025/3711 1023/361 1025/356 1025/3711 1023/361 1025/356 1025/356 1025/356 1025/356 1025/356 1025/356 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/356 1025/357 1025/3	Thu Apr 10 20142 21 Wind Apr 12 20142 2 Wind Apr 13 20142 2 Wind Apr 13 20142 2 Wind Apr 13 20142 2 Thu Apr 23 2014 2 Thu Apr 24 2014 2	0000 0000 0000 0000 0000 0000 0000 0000 0000	Details Finland Wed. Jun 4 2014 2200 00 Wed. Jun 4 2014 2200 00 Wed. Jun 4 2014 2200 00 Wed. Jun 2 2014 2200 00 Wed. Jul 2 2014 2200 00 Wed. Jul 2 2014 2200 00 Tun Jun 17 2014 13 341 Wed. Jul 2 2014 2200 00 Tun Jun 17 2014 13 341 Source 10 2014 2200 00 Wed. Jul 2 2014 2014 200 00		Duration 55 days 70 days 80 days 91 days 80 days 91 days 80 days 91 days 54 days 54 days 56 days 70 days 56 days 56 days 70 days 56 days 57 days 58 days 59 days 50 days 50 days 51 days 52 days 52 days 53 days 54 days 54 days 55 days 56 days 57 days 57 days 59 days 50 days 50 days 50 days 50 days 50 days <tr tdays<="" tr=""></tr>	,2117 Activities court 45 57 56 56 56 56 56 56 56 56 56 56	
Cancel Back Is of the cores selected	Cse-conspt nume 109133 109133 109133 109133 109133 109133 109134 109337 1013504 101343 1013504 10134414 10254414 10254414 10254414 10254414 10254414 10254414 1025506 1027711 1033516 1033516 1033516 1033516 103250 103550 105550 103550 100550 100550 100550 100550 100550 100550 100550 100550 100550 1000	Thu Age 10 00142 5 Wind Age 11 00142 5 Wind Age 11 30142 2 Wind Age 11 30142 2 Wind Age 11 30142 2 Thu Age 24 20142 2 Thu Age 24 20142 2 Thu Age 28 20142 2 Thu Age 2	3 00000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 00	Details Finished Wed Jun 4 2014 22 00 00 Wed Jun 4 2014 22 00 00 Wed Jun 5 2014 22 00 00 Wed Jun 15 2014 22 00 00 Wed Jun 16 2014 22 00 00 Tun Jun 17 2014 11 531 13 415 Men Jun 12 2014 11 531 13 415 Wed Jun 22 2014 11 531 13 415 Wed Jun 22 2014 12 2018 10 Wed Jun 22 2014 22 2010 10		Duration 55 days 70 days 70 days 84 days 64 days 64 days 64 days 65 days 727 days 56 days 527 days 55 days 56 days 52 days 57 days 56 days 52 days 52 days 53 days 54 days 55 days 57 days 56 days 57 days 58 days 59 days 51 days 52 days 52 days 53 days 54 days 55 days 56 days 57 days 58 days 59 days 50 days 51 days 515 days	Activities count 45 57 57 56 46 56 47 71 56 52 52 52 52 52 52 52 52 52 52	
Cancel Back Is of the cores selected	Cite-concept name 1000138 1000538 1005302 1003371 101338 1003371 101388 101388 1005302 1003356 1005356 1025468 1025461 1025506 1025701 103588 1035958 1035958 1035958 10359208 1025208 1035185 1035182	Thu Apr 10 20142 2 Wed Apr 12 20142 2 Wed Apr 13 20142 2 Wed Apr 13 20142 2 Thu Apr 13 20142 2 Thu Apr 23 2014 2 Thu Apr	0000 00000 0000 0000 0000 0000 0000 0000 0000 0000 0000 00000	Details Finished Wed Jun 4 2014 2200.00 Wed Jun 4 2014 2200.00 Wed Jun 4 2014 2200.00 Wed Jun 2 2014 2200.00 Wed Jun 2 2014 2200.00 Trans. Jun 1 52014 22.00 42 Trans. Jun 1 52014 22.00 42 Wed Jun 1 52014 22.00 42 Trans. Jun 1 52014 22.00 42 Trans. Jun 1 52014 22.00 50 Trans. Jun 1 2014 22.00 50 Wed Jun 2 2014 22.00 10 Wed Jun 2 2014 22.00 00 Wed Jun 2 2014 22.00 00 <td< td=""><td></td><td>Duration 55 days 70 days 80 days 91 days 91 days 91 days 91 days 91 days 92 days 91 days 92 days 94 days 95 days 95 days 96 days 97 days 98 days 99 days 90 days 90 days 91 days <t< td=""><td>,2177 Activities count 45 57 57 68 45 68 45 69 45 50 52 52 52 52 52 52 52 43 44 44 44 59 50 52 52 52 52 52 52 52 52 52 52 52 52 52</td><td></td></t<></td></td<>		Duration 55 days 70 days 80 days 91 days 91 days 91 days 91 days 91 days 92 days 91 days 92 days 94 days 95 days 95 days 96 days 97 days 98 days 99 days 90 days 90 days 91 days <t< td=""><td>,2177 Activities count 45 57 57 68 45 68 45 69 45 50 52 52 52 52 52 52 52 43 44 44 44 59 50 52 52 52 52 52 52 52 52 52 52 52 52 52</td><td></td></t<>	,2177 Activities count 45 57 57 68 45 68 45 69 45 50 52 52 52 52 52 52 52 43 44 44 44 59 50 52 52 52 52 52 52 52 52 52 52 52 52 52	
Cancel Back Is of the cores selected	Cite-concept name 10009130 10005130 10005132 10005132 10005132 10005132 10005132 10005131 10125201 10125201 10125201 10255201	Thu Apr 10 20142 2 Wind Apr 12 20142 2 Wind Apr 13 20142 2 Wind Apr 13 20142 2 Wind Apr 13 20142 2 Thu Apr 23 2014 2 Thu	0000 00000 0000 0000 0000 0000 0000 0000 0000 0000 0000 00000	Details Finished Wed Jan 4251422000 Wed Jan 4251422000 Wed Jan 4251422000 Wed Jan 4251422000 Wed Jan 2201422000 Wed Jan 1201422000 Tou-Jan 15201422000 Wed Jan 12014131541 Mon Jan 15201422001 Tou-Jan 15201422000 Wed Jan 25201422000 Wed Jan 25201422000 Wed Jan 25201422000 Wed Jan 25201422000 Wed Jan 2201422000 Trabez 2201422000 Trabez 2201422000 Wed Jan 2201422000 Trabez 2201422000 Trabez 2201422000 Trabez 2201422000 Trabez 201422000 Trabez 201422000 Trabez 122		Duration 55 days 70 days 80 days 91 days 94 days 94 days 95 days 70 days 80 days 91 days 74 days 64 days 75 days 76 days 56 days 56 days 56 days 56 days 57 days 58 days 50 days 51 days 55 days 56 days 57 days 58 days 52 days 52 days 54 days 55 days 56 days <t< td=""><td>,2117 Activities count 45 57 57 58 45 59 45 59 51 51 52 52 52 52 52 52 52 52 52 52</td><td></td></t<>	,2117 Activities count 45 57 57 58 45 59 45 59 51 51 52 52 52 52 52 52 52 52 52 52	
Cancel Back Is of the cores selected	1,1999 Cree-concept nume 1009138 1005142 1005342 1005355 1005357 101544 1015400 1015450 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 102550 10255 10255 10255 10255 10255 10255 1025 102	Thu Age 10 00142 3 Wind Age 11 00142 3 San Age 13 20142 3 Wind Age 11 320142 3 Wind Age 11 320142 3 Wind Age 12 30142 3 Thu Age 2 32 30142 3 Thu Age 2 30142 3 Thu Age 2 30142 3 Thu May 2 20142 3 Wind Age 30 2014 2 Thu May 2 20142 3 Thu May 12 30142 3 Thu May	3000 00000 0000 0000 0000 0000 0000 0000 0000 0000 0000 00000	Details Friehed Wed, Jan, 25, 2014, 22, 00, 00 Wed, Jan, 25, 2014, 21, 2014, 22, 00, 00 Wed, Jan, 17, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 22, 2014, 21, 2014, 21, 2014, 21, 2014, 22, 2014, 201		Duration 55 days 70 days 80 days 91 days 91 days 92 days 94 days 94 days 95 days 96 days 97 days 96 days 97 days 98 days 99 days 90 days 91 days 92 days 92 days 94 days 95 days 95 days 95 days 95 days 95 days 95 days 91 days 92 days 91 days 92 days 92 days 93 days 94 days 95 days 95 days 95 days 95 days <t< td=""><td>,2117 Activities court 45 57 58 46 58 58 46 58 57 57 51 52 52 52 52 52 52 52 52 52 52</td><td></td></t<>	,2117 Activities court 45 57 58 46 58 58 46 58 57 57 51 52 52 52 52 52 52 52 52 52 52	
Cancel Back	Case-concept name 10009138 10001383 10001383 10001423 10003142 10003157 10124314 10125044 1012504 100504 100504 100504 100504 100504 100504 100504 1000504 10000000000	Thu Apr 10 20142 2 Wed Apr 12 20142 2 Wed Apr 13 20142 2 Wed Apr 13 20142 2 Wed Apr 13 20142 2 Thu Apr 23 2014 2 Thu Apr	3 00000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 00	Detaile Finished Wed Jan 42014 2200 00 Wed Jan 42014 2200 00 Wed Jan 42014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 22014 2200 00 Wed Jan 12014 2200 00 Wed Jan 12014 2200 00 Wed Jan 12014 2200 00 Tra Jan 17 2014 2200 00 Wed Jan 22014 2200 00 Wed Jan 2014 2200 00 Wed Jan 2014 2200 00 Wed Jan 22014 2200 00 Tra Jan 12014 2200 0		Duration 55 days 70 days 80 days 91 days 91 days 91 days 91 days 92 days 91 days 92 days 91 days 94 days 95 days 95 days 96 days 97 days 98 days 98 days 99 days 90 days 90 days 91 days 91 days </td <td>Activities court 45 57 57 46 56 57 57 56 47 71 55 54 52 52 52 52 53 54 54 59 54 59 54 59 54 59 54 59 54 55 54 55 54 55 54 55 55 56 57 57 57 56 56 57 57 56 56 56 57 57 56 56 56 57 57 56 56 57 57 56 56 56 56 57 57 56 56 56 56 56 56 56 56 56 56</td> <td></td>	Activities court 45 57 57 46 56 57 57 56 47 71 55 54 52 52 52 52 53 54 54 59 54 59 54 59 54 59 54 59 54 55 54 55 54 55 54 55 55 56 57 57 57 56 56 57 57 56 56 56 57 57 56 56 56 57 57 56 56 57 57 56 56 56 56 57 57 56 56 56 56 56 56 56 56 56 56	
Cancel Back	1,1999 Cree-concept nume 1009138 1005142 1005342 1005355 1005357 101544 1015400 1015450 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 1025506 102550 10255 10255 10255 10255 10255 10255 1025 102	Thu Age 10 00142 3 Wind Age 11 00142 3 San Age 13 20142 3 Wind Age 11 320142 3 Wind Age 11 320142 3 Wind Age 12 30142 3 Thu Age 2 32 30142 3 Thu Age 2 30142 3 Thu Age 2 30142 3 Thu May 2 20142 3 Wind Age 30 2014 2 Thu May 2 20142 3 Thu May 12 30142 3 Thu May	3 00000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 00	Details Friehed Wed, Jan, 25, 2014, 22, 00, 00 Wed, Jan, 25, 2014, 21, 2014, 22, 00, 00 Wed, Jan, 17, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 21, 2014, 22, 2014, 21, 2014, 21, 2014, 21, 2014, 22, 2014, 201		Duration 55 days 70 days 80 days 91 days 91 days 92 days 94 days 94 days 95 days 96 days 97 days 96 days 97 days 98 days 99 days 90 days 91 days 92 days 92 days 94 days 95 days 95 days 95 days 95 days 95 days 95 days 91 days 92 days 91 days 92 days 92 days 93 days 94 days 95 days 95 days 95 days 95 days <t< td=""><td>,2117 Activities court 45 57 58 46 58 58 46 58 57 57 51 52 52 52 52 52 52 52 52 52 52</td><td></td></t<>	,2117 Activities court 45 57 58 46 58 58 46 58 57 57 51 52 52 52 52 52 52 52 52 52 52	

This overview shows, that the log was imported successfully.

BPIC15_2

Column data types								
w that the automatically detec	ted column types are correct.							
ble name BPIC15_2.xes								
Case-IDofConceptCase	Case-Id	Case-Includes_subCases	Case-Responsible_ac	Autom. Detection finished 🕩	Case-caseProcedure	Case-caseStatus	Case-case_type	Case-concept:n
STRING ¥	INTEGER ¥	STRING ¥	STRING	Datatypes have been detected based on	STRING ¥	STRING ¥	STRING ¥	STRING
	1	J	4634935	the 44,355 rows inspected. Please make sure that the automatically	Uitgebreid	G	557669	10358444
	1	J	4634935	detected datatypes are correct, otherwise some features of Celonis will not work.	Uitgebreid	G	557669	10358444
	1	J	4634935	some features of Ceronis will not work.	Uitgebreid	G	557669	10358444
	1	1	4634935	Got It	Ultgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	L	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Ultgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	J	4634935		Uitgebreid	G	557669	10358444
	1	L	4634935		Ultgebreid	G	557669	10358444

832 of 832 cases selected	4				=	Edit
	Number of Cases		umber of Distinct Activities	Number of Activities	54	
			Details			
ise-ld	Case-conceptiname	Started	Finished	Duration	Activities count	
	1 10358444	Tue Mar 20 2012 23:00:00	Sun Sep 29 2013 22:00:00	553	davs	6
	2 11269753	Tue Mar 20 2012 23:00:00	Mon May 20 2013 22:00:00		days	
	3 11666570	Thu Mar 29 2012 12:09:20	Mon Jan 14 2013 09:12:21		days	
	4 12421232	Thu Mar 29 2012 22:00:00	Tue May 15 2012 10:34:57		days	
	5 12592056	Tue Apr 3 2012 08:42:05	Tue May 15 2012 15:03:31		davs	
	6 12610928	Thu Mar 29 2012 22:00:00	Mon Jun 25 2012 10:15:54		days	
	7 12984815	Set Mar 31 2012 22:00:00	Thu May 24 2012 10:46:36		davs	
	8 13945854	Mon Apr 2 2012 22:00:00	Mon Jun 25 2012 10:14:40	84	davs	
	9 13946856	Tue Apr 3 2012 22:00:00	Wed Aug 22 2012 06:32:12	141	days	
	10 13968144	Tue Apr 10 2012 16:00:23	Thu May 24 2012 22:00:00	44	days	
	11 15073705	Thu Apr 12 2012 22:00:00	Tue Jul 24 2012 07:08:42	103	davs	
	12 15283187	Wed Apr 11 2012 22:00:00	Tue Nov 13 2012 14:34:07	216	days	
	13 16399925	Fri Apr 20 2012 22:00:00	Tue Nov 13 2012 16:58:09	207	days	
	14 16407460	Mon Apr 23 2012 11:33:07	Thu May 24 2012 22:00:00	31	days	
	15 16589504	Sun Apr 22 2012 22:00:00	Tue Jun 11 2013 22:00:00	415	days	
	16 16609162	Tue Apr 17 2012 22:00:00	Tue Jul 17 2012 11:08:48	91	days	
	17 16789201	Tue Apr 17 2012 22:00:00	Mon Aug 20 2012 12:44:30	125	days	
	18 16796450	Sun Apr 22 2012 22:00:00	Thu Aug 30 2012 22:00:00	130	days	
	19 17031584	Mon Apr 9 2012 22:00:00	Thu May 24 2012 10:23:58		days	
	20 17935284	Tue Apr 24 2012 22:00:00	Tue Jun 19 2012 14:53:31		days	
	21 17936924	Wed Apr 25 2012 22:00:00	Wed Jun 20 2012 07:05:25		i days	
	22 17939005	Mon Apr 30 2012 22:00:00	Tue Sep 18 2012 09:32:35		days	
	23 19080404	Mon Apr 30 2012 22:00:00	Mon May 7 2012 08:33:06		days	
	24 19472044	Thu May 3 2012 22:00:00	Tue Aug 28 2012 06:48:13		days	
	25 19476632	Wed May 2 2012 22:00:00	Mon Aug 27 2012 08:27:14		days	
	26 19827252	Thu May 10 2012 22:00:00	Tue Aug 14 2012 09:31:19		days	
	27 19827989	Wed May 9 2012 22:00:00	Sun Aug 25 2013 22:00:00		days	
	28 19830478	Wed May 9 2012 22:00:00	Wed Oct 3 2012 06:30:54		days	
	29 19834032	Set May 12 2012 22:00:00	Wed Nov 7 2012 09:04:00		days	
	30 19834965	Mon May 14 2012 22:00:00	Tue Jul 24 2012 07:09:49	71	days	
	31 19836934	Sun May 20 2012 22:00:00	Mon Aug 27 2012 08:28:19		days	

Process overview Process explorer Details

This overview shows, that the log was imported successfully.

BPIC15_3

XES Certification / BPIC15_3								
Column data types								
w that the automatically detect	ted column types are correct.							
le name BPIC15_3.xes								
Case-IDofConceptCase	Case-Id	Case-Includes_subCases	Case-Responsible_ac	Autom. Detection finished 🕩	Case-caseProcedure	Case-caseStatus	Case-case_type	Case-concept:
STRING ¥	INTEGER	* STRING	* STRING	Datatypes have been detected based on	STRING ¥	STRING	* STRING	* STRING
	1	N	560922	the 59,682 rows inspected. Please make sure that the automatically		G	557669	3004646
	1	N	560922	detected datatypes are correct, otherwise some features of Celonis will not work.		G	557669	3004646
	1	N	560922	some resures of Genoms will not work.		G	557669	3004646
	1	N	560922	Got it		G	557669	3004646
	1	N	560922			G	557669	3004646
	1	N	560922			G	557669	3004646
	1	N	560922			G	557669	3004646
	1	N	560922			G	557669	3004646
	1	N	560922			G	557669	3004646
	1	N	560922			G	557669	3004646
		N	560922			G	557669	3004646
		N	560922 560922			G	557669	3004646
		N	560922 560922			G	557669	3004646
		N	560922 560922			G	557669	3004646
	1	N	560922			6	557669	3004646
		N	560922			G	557669	3004646
		N	560922			G	557669	3004646
		N	560922			G	557669	3004646
		N				-		
		N						-
Cancel Back		nber of Gases		Number of Distinct Activities		Number of Act	_	= 0
				Number of Distinct Activities		1	_	= 0
				Number of Distinct Activities	-	1	_	= 00
				Number of Distinct Activities		1	_	= 64
				Number of Distinct Activities		1	_	
licof la Coses Selected	Num 1, 4	nber of Cases		383 Details		Number of Act	vities	1 - 64
licof la Coses Selected	Nurr 1, 2 200456	iber of Cases 1099	Stand 30 Oct 2010 22 00 00	Octails Printed The Nov 2 2010 09 11 605	Duritic 30 day	Number of Act 59,6	vities 581 Activities count 36	
ticot te cosier selected	Nurr 1,2 Case-conceptinat 3005456 3007101 3019942	ne	Stanted am Oct 3 2010 22 00 00 am Oct 3 2010 22 00 00 am Oct 3 2010 22 00 00	Details Finished The Nov 2 2010 02:156 More Oct 2 2010 12:24 More New 15 2010 12:24	30 days 9 22 days 8 36 days	Number of Act 59,6	vities 581 Activities count 36 18 39	
licof la Coses Selected	Case-concept nar 2006466 3007101 301942 2022465	nter of Cases	Sanad an Oct 3 2010 22 00 00 an Oct 3 2010 22 00 00 an Oct 3 2010 22 00 00 an Oct 3 2010 22 00 00	2000 Details Petable Tue Nor 2 2010 00: 10 62 Mon Nor 10 2010 Filt Nor 4 2011 23 000	30 day 9 22 day 18 36 day 387 day	Number of Act 59,6	vities 81 Activities count 36 10	
licof la Coses Selected	Case-conceptmar 2006466 300101 3011942 302466 3033601	nter of Cases	Sund San Od 32(1) 220100 sin Od 32(1) 220100 sin Od 32(1) 220100 sin Od 32(1) 220100 sin Od 32(1) 220100 med od 132(1) 220100 med od 132(1) 220100	Details Prinished Time Nove 2 2010 08:16 06 Mon Cold 2 2010 12:20 Filter 4 2011 22:00 Time Dec 21 2010 13:04 View Dec 22:2010 13:04	30 days 9 22 days 8 36 days 387 da 4 69 days 15 70 days	Number of Act 59,6	vities 581 Adhities count 36 19 61 33 60	
licof la Coses Selected	Case-conceptrat 2005/16 201740 2017	ther of Cases 1099	Barted an Oct 3 2010 22 00 90 sm Oct 3 2010 22 00 90 sm Oct 3 2010 22 00 90 red Oct 3 2010 22 00 90	2010 2010 2010 2010 2010 2010 2010 2010	30 day 9 22 day 18 36 day 387 da 4 69 day 15 70 day 4 day 5 158 da	Number of Act 59,6	vities 581 Activities count 36 10 36 10 37	
ticot te cosier selected	Case-concept nar 2004546 3004546 3019440 3019440 303060 903060 903060	ne ne	Baned am Oct 32010 22 00 00 sm Oct 32010 22 00 00 sm Oct 32010 22 00 00 Mm Oct 32010 22 00 00	Details Finitud In Nov 23 00 00-10 Ge Mon New 15 2010 12-24 Fit Nov 24 2012 30-20 Use Dec 21 2010 12-34 Fit Nov 24 2012 30-20 Use Dec 21 2010 13-82 Ved Dec 22 2010 13-82 Ved Dec 22 2010 13-82 Ved Dec 22 2010 13-82	30 days 9 22 days 88 36 days 44 66 days 155 70 days 5 158 days 85 days	Number of Act 59,6	vities 581 Activities count 36 39 61 95	
licof la Coses Selected	Case-concept nar 2004545 3004545 3015942 3032460 3033469 3033469 3033469 3033469 3033469 3033469 30345965 30445957	ner	Stanted am Cct 3 2010 22 0000 am Cct 3 2010 22 0000 am Cct 1001 22 0000 Web Cct 13 2010 22 0000 mic Cct 10 2010 22 0000	Details Pinhed Tius Nor 2 2010 00 110 05 Mon Nor 12 205 00 110 05 Mon Nor 12 2010 110 05 Filter 4 2011 110 300 Tiu Nor 2 2010 110 01 Filter 4 2011 110 301 Filter 4 2011 110 302 Filter 4 2011	30 day; 9 22 day; 8 36 day; 4 66 day; 45 70 day; 45 156 day; 6 158 day; 8 86 day; 33 92 day; 3 92 day;	Number of Act 59,6	vitics 81 Activities count 36 16 39 61 30 32 47 47	
licof la Coses Selected	Case-concept nar 2004546 3004546 3032460 3032460 3032460 3032461 303261 303261 303261 303261 303261 303261 303261 303261 303261 303261 303261 303261 303261 303261 30461 30461 305656 3046573 30565383 30565383	nter of Cases	Samed am Cot 3 2014 22 00 00 am Cot 3 2014 22 00 00 am Cot 10012 20 00 Med Cot 13 2012 20 00 Am Cot 17 2012 20	Details Petails Petails Rev Opt 2200 00 100 10 2025 Mon Neur 02 201 00 10 2025 Mon Neur 02 201 01 2025 Mon Neur 02 201 01 2025 Mon Neur 02 201 01 2025 Mon Neur 12 201 10 3025 Fil Mark 42011 02 502 Verd Dez 22 2011 14 041 Fil Mark 42011 05 52 Verd Jan 12 2011 10 305 Word Jan 22 2011 11 3024 Mon Jan 22 2011 11 3024 Mon Jan 22 2011 11 3024	30 days 9 22 days 10 35 days 4 46 days 5 77 days 6 188 days 3 92 days 7 92 days 6 97 days 6 97 days 6 97 days 2 96 days	Number of Act 59,6	vtice 881 61 36 19 99 61 38 61 38 61 38 42 42 42 44	
licof la Coses Selected	Case-concept nar 2004-66 3004-66 3007101 30169-42 3022466 3032660 3033661 3033619 3034675 3034675 304472 305459 304475 305459 304475 305459 304475 304475 304475 305459 304475 30475 3055 30	ne	Stand Stand 3 101 22 00 00 sin Cat 3 201 22 00 00 sin Cat 1 201 22 00 00 Med Cat 3 201 20	Details Prinka Tice Nov 2.2010 05:050 Hinker A Tice Nov 2.2010 05:050 Hinker A 2011 22:020 Tice Nov 2.2100 16:040 Fri Nov A 2011 01:055 Mon Mar 22:001 16:040 Fri Jam 1.4011 05:052 Weld Jam 12:011 10:05 Fri Jam 1.4011 05:052 Weld Jam 12:011 11:024 Mon Jan 2.2011 11:024	30 days 9 22 days 8 35 days 4 4 65 days 5 77 d days 6 158 days 3 65 days 3 65 days 7 66 957 days 7 66 957 days 9 9 96 days 1 0 days	Number of Act 59,6	vities Activities count 36 18 39 61 61 61 61 61 61 61 61 61 61	
licof la Coses Selected	Case-concept nar 3004-56 3007101 301694.66 3032460 3032460 3032460 303260 303460 303460 303460 303460 303460 303460 303460 303460 303460 303472 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3044524 3054565 3054565 3054565 3054565 3054565 305456 305556 305556 305556 305556 305556 305556 3055576 3055576 3055576 3055576 3055576 3055576 3055576 3055576 3055576 305557777777777777777777777777777777777	ne	Stand am Oct 2 2010 22 00 00 am Oct 2 2010 22 00 00 am Oct 2 2010 22 00 00 am Oct 1 2010 22 00 Am Oct 1 2010 200 Am	Details Finished To Note 2000 Finished The Nove 22000 Finished The Nove 22000 Finished The Nove 22000 Finished The Nove 22000 The Nove 22000 Finished Finishe	30 30 30 30 64 30 30 64 40 69 44 69 41 60 64 64 50 70 40 66 60 61 56 46 70 52 24 76 50 50 50 56 60 50 56 40 70 52 24 76 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50	Number of Act 59,6	vilies 381 4.thvilies count 36 39 41 35 37 42 43 43 43 4 4	
ticof tic coses Selected	Case-conceptnar 2004546 3004546 3004546 3005460 3035861 3035861 3035865 3044957 3044523 304472 303665 3044957 3046524 304723 3056756 30457453 3055786 3055786 3055786	ne	Stand Sin Oct 2 2010 22 00 00 sin Oct 2 2010 22 00 00 sin Oct 2 2010 22 00 00 sin Oct 1 2010 22 00 00 wid Oct 1 2010 22 00 00 wid Oct 1 2010 22 00 00 wid Oct 1 2010 22 00 00 the Oct 1 2010 22 00 00 wid Oct 20 2010 22 00 00 wid Oct 20 2010 22 00 00 wid Oct 20 2010 22 00 00	Details Finished To be howed on the field of the fiel	30 30 30 30 36 80 36 36 44 65 30 55 45 46 66 97 49 7 52 47 6 97 49 6 97 49 7 52 47 6 97 49 9 36 63 9 30 30 9 30 30 9 30 30 9 30 30 9 30 30 9 30 30 9 30 30 9 30 30 9 30 30 9 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 <td>Number of Act 59,6</td> <td>vities 381 Activities count 36 18 39 43 31 63 55 37 45 42 45 42 45 42 45 45 42 45 45 45 45 45 45 45 45 45 45</td> <td></td>	Number of Act 59,6	vities 381 Activities count 36 18 39 43 31 63 55 37 45 42 45 42 45 42 45 45 42 45 45 45 45 45 45 45 45 45 45	
ticof tic coses Selected	Case-concept nar 300.4545 301.4546 301.4546 301.30469 301.30469 303.3469 303.3469 303.3469 303.3469 303.3469 303.3469 303.3469 303.4560 303.4570 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.45700 305.457000 305.4570000000000000000000000000000000000	ne	Stand am Oct 3 2010 22 0000 am Oct 3 2010 22 0000 am Oct 3 2010 22 0000 am Oct 10010 22 0000 Med Oct 10 2010 22 0000 fam Oct 10 2010 22 0000 Med Oct 20 2010 12 0000 Med Oct 20 2010 12 0000 Med Oct 20 2010 22 0000	Details Pirabel Tue Nor 2 2010 00 110 62 Mon Nor 2 2010 00 110 62 Mon Nor 10 22 00 10 110 62 Mon Nor 20 20 10 110 00 110 62 Mon Nor 20 20 11 110 00 11 Mon Nor 20 20 10 11 51 12 Mon Nor 20 20 10 11 11 10 21 Mon Nor 20 20 10 11 11 10 21 Mon Nor 20 20 10 11 11 10 21 Mon Nor 20 20 10 11 11 10 21 Mon Nor 20 20 10 11 10 11 Mon Nor 20 20 10 11 10 11 Mon Nor 20 20 10 11 10 12 Mon Nor 20 20 10 11 10 11 Mon Nor 20 20 10 11 10 11 Mon Nor 20 20 11 11 10 12 Mon Nor 20 20 11 11 10 12 Mon Nor 20 20 11 10 11 Mon Nor 20 20 11 10 11 Mon Nor 20 20 11 10 11 Mon Nor 20 20 11 11 10 12 Mon Nor 20 20 11 10 11 11 Mon Nor 20 20 11 11 11 11	39 30 39 22 days 8 36 days 4 66 days 5 44 days 6 44 days 7 52 days 6 47 days 7 52 days 9 86 days 8 65 days 9 86 days 8 65 days 9 86 days 9 86 days 9 86 days 9 86 days 86 days 86 days 87 days 86 days 86 days 86 days	Number of Act 59,6	vitics 81 81 81 81 81 81 81 81 81 81	
ticof te coses selected	Case-concept nar 200436 300436 300436 300442 300442 300442 300442 300442 300442 300442 300442 300442 300442 300442 300442 3004544 3004544 30045454 30045454 30045454 30045454 30045454 30045454 30045454 30045454 30045454 30045454 30045454 30045454 3004554 3004554 3004554 3004554 3004554 3004554 3004554 30045570 30045570 30045570 30045570 30045570 30045570 30045570 30045570 30045570 30045570 30045570 30045770 300457770 300457770 30077776	aber of Cases 409	Barled am Oct 3 2010 22 00 00 am Oct 3 2010 22 00 00 am Oct 3 2010 22 00 00 am Oct 3 2010 22 00 00 bein Oct 3 2010 22 00 bein Oct 3 2010 200 bein Oct 3 2010 22 00 bein Oct 3 2010 22 00 bein Oct 3 2000 200 bein Oct 3 2000 200 bein Oct 3 2000 200 bein Oct 3 2000 00 bein Oct	Details Finished Finished The New 22 010 00:15:05 Mon Noi 15:2010 12:24:05 Finished Teil New 22 2010 13:24:05 Finished The Dec 21 2010 13:24:05 Heid A 2011 23:000 Finished Mon Noi 15:2010 13:24:05 Finished Mon Mer 22 2011 14:04:05 Heid Lant 22 2011 11:14:02 Weed Jant 12 2011 11:13:02:11 Mon Janz 22 2011 11:14:02 Mon Janz 22 2011 11:14:11 Mon Janz 22 2011 11:11 Mon Janz	33 33 9 22 days 8 35 days 4 69 days 4 69 days 4 69 days 6 158 da 7 52 days 6 158 da 7 52 days 6 16 days 9 50 days 6 6 days 0 6 days 0 6 days 0 6 days 6 17 days 5 17 days 6 17 days	Number of Act 59,6	vities 581 Activities count 36 10 39 41 39 41 39 41 39 37 48 42 47 49 43 49 43 49 40 43 46	
tic of tic coses Selected	Case-concept nar 3004-66 3004-66 3004-66 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003000 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003400 3003700 300000000	aber of Cases 409	Baned am Oct 3210 22 00 00 am Oct 3210 22 00 00 am Oct 3210 22 00 00 am Oct 3210 22 00 00 bm Oct 3210 22 00 00 bm Oct 3210 22 00 00 bm Oct 3200 12 20 00 bm Oct 3200 10 bm Oct 300 00 bm	Details Finished Finished The New 22 010 09:16:65 Mon Nov 15:2010 12:24:05 Finished Teil New 22 2010 13:24:02 Finished Tore Dec 21 2010 14:24:01 How Mee 21 2010 13:02:01 Finished Mon New 15:2010 13:02:01 Finished Mon Ame 22 2010 14:04:00 How Mee 21 2010 14:04:00 Weed Junt 12:02111 14:00 Weed Junt 22:011 14:04:00 Weed Junt 22:011 14:02:00 How Junt 22:011 10:02:00 Mon Junt 22:011 10:02:00 <t< td=""><td>30 30 30 30 36 30 36 36 40 30 46 37 41 30 44 36 44 40 30 42 37 44 30 30 32 42 37 20 56 36 36 36 30 50 27 36 36 50 56 47 30 56 47 30 56 47 30 52 47</td><td>Number of Act 59,6</td><td>vities 381 Activities count 36 39 40 35 37 42 43 43 43 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 44</td><td></td></t<>	30 30 30 30 36 30 36 36 40 30 46 37 41 30 44 36 44 40 30 42 37 44 30 30 32 42 37 20 56 36 36 36 30 50 27 36 36 50 56 47 30 56 47 30 56 47 30 52 47	Number of Act 59,6	vities 381 Activities count 36 39 40 35 37 42 43 43 43 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 44	
	Case-concept nar 3004546 3004546 3035600 3035600 3035601 3035605 3044957 3044552 3044957 3046554 3044957 3046554 304722 306555 3044957 3046554 3065760 3055760 3055760 3055760 305776 3065778 3075748 307575748 307575748 307575757575757575757575757575757575	ne	Stanted am Oct 3 2010 22 00 00 am Oct 10 2012 22 00 00 bm Oct 4 2010 20 00 b	Details Finished Finished The Name The Name <trr> <t< td=""><td>39 36 99 22 days 80 36 days 44 69 days 65 47 days 66 97 days 7 52 days 66 97 days 67 52 days 68 69 days 7 52 days 69 69 days 60 69 days 61 60 days 62 61 days 63 62 days 64 75 days 65 63 days 64 75 days 63 52 days 74 75 days 75 74 days</td><td>Number of Act 59,6</td><td>vitice 381 381 36 39 40 35 37 48 42 43 43 43 43 44 43 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 44</td><td></td></t<></trr>	39 36 99 22 days 80 36 days 44 69 days 65 47 days 66 97 days 7 52 days 66 97 days 67 52 days 68 69 days 7 52 days 69 69 days 60 69 days 61 60 days 62 61 days 63 62 days 64 75 days 65 63 days 64 75 days 63 52 days 74 75 days 75 74 days	Number of Act 59,6	vitice 381 381 36 39 40 35 37 48 42 43 43 43 43 44 43 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 44	
tic of tic coses Selected	Case-concept nar 2004546 3004546 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3032460 3044957 3045523 305533 305533 305533 305533 305570 305745 305770 305770 305776 3057776 3055776 30557776 3055776 30557776 30557776 305577776 3055777776 305577777777777777777777777777777777777	na	Burned am Oct 3 2010 22 00 00 am Oct 3 2010 23 00 00 Am Oct 3 2010 20 00 Am Oct 3 200 00 Am Oct 3 200 00 Am Oct 3	2table Probability Probabilit	30 30 9 22 4ar) 8 36 4d 4 60 6d 5 41 312 da 6 5 44 6d 3 30 36 4d 3 30 36 36 6 9 36 4d 9 28 4d 36 9 36 4d 36 9 36 4d 36 9 36 4d 36 9 36 4d 7 9 36 36 36 9 36 36 36 9 36 36 36 9 36 37 36 9 36 37 36 9 36 37 36 9 36 37 36 9 36 37 36 <td>Number of Act 59,6</td> <td>vitice 381 36 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 30 10 35 10 10 35 10 10 35 10 10 35 10 10 35 10 10 35 10 10 10 10 10 10 10 10 10 10</td> <td></td>	Number of Act 59,6	vitice 381 36 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 39 10 30 10 35 10 10 35 10 10 35 10 10 35 10 10 35 10 10 35 10 10 10 10 10 10 10 10 10 10	
tic of tic coses Selected	Care-concept-nat- 900566 3007101 3018942 3025466 3023400 3033401 3033401 30340524 3045554 3045554 3045553 3065533 3065533 3065709 305533 3065709 305533 3065709 305748 3075748	na	Stanted am Oct 3 2010 22 00 00 am Oct 10 2012 22 00 00 bm Oct 4 2010 20 00 b	Details Finished Finished The Name The Name <trr> <t< td=""><td>30 30 30 30 36 9 2.2 40 36 8 36 36 44 4 66 37 37 48 5 4.1 36 36 36 3 30 36 36 36 36 6 9 36</td><td>Number of Act 59,6</td><td>vitice 381 381 36 39 40 35 37 48 42 43 43 43 43 44 43 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 44</td><td></td></t<></trr>	30 30 30 30 36 9 2.2 40 36 8 36 36 44 4 66 37 37 48 5 4.1 36 36 36 3 30 36 36 36 36 6 9 36	Number of Act 59,6	vitice 381 381 36 39 40 35 37 48 42 43 43 43 43 44 43 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 44	

Process overview Process explorer Details

This overview shows, that the log was imported successfully.

BPIC15_4

Column data types									
	ected column types are correct.								
e name BPIC15_4 xes					_				
Case-IDofConceptCase	Ceste-Id	Case-Includes_subCases	Case-Responsible, ac	Autom. Detection finished 🖌	Case-caseProcedure	Case-case Status	Case-case_1	type Cese-o	mceptr
STRING *	INTEGER *	STRING ¥	STRING	Datatypes have been detected based on	STRING ¥	STRING	* STRING	* STRIN	
0002463	1		1550894	the 47,294 rows inspected.		0	557669	1000235	
002463	1		1550894	Please make sure that the automatically detected datatypes are correct, otherwise some features of Celonis will not work.		0	557669	1000235	
002463			1550894	some features of Celonis will not work.		0	557669	1000235	
002463			1550894			0	557669	1000235	
002463			1550894	Got it		0	557669	1000235	
002463			1550894	398 92447		0	557669	1000235	
002463			1550894	398.92447		0	557669	1000235	
002463			1550894	398.92447		0	557669	1000235	
			1550894			0	557669		
002463	20.0		1550894	398.92447 398.92447		0	557669	1000235	
			1550894			0	557669		
002463			1550894	398.92447 398.92447			557669	1000235	
002463			1550894	398.92447 398.92447		0	557669		
								1000235	
002463			1550894	398.92447		0	557669	1000235	
002463	1		1550894	398.92447		0	557669	1000235	
002463	1		1550894	398.92447		0	557669	1000235	
002463	1		1550894	398.92447		0	557669	1000235	
002463 002463	1		1550894 1550894	398.92447 398.92447		0	557669	1000235	
					-	_	_		Ed
	Number of	(Cases		Number of Dislinct Activities		Number of		-	Ect
		^{(Cases} 53		Number of Distinct Activities		Number of 47,2			Edit
te of the coses selected		(Cases 53	d	Number of Distinct Activities 356	Durat	47,2	293	es court	Ean
to of the Codes selected	Number of 1,0	53	Aug 4 2014 22:00:00	Details Polited Finited The Oct 7014 095552	Durat 64 de	47,2	293 Activité		ber
to of the codes selected to one of the codes	Number of 1,0 Case-concept name 1002357 1002359 1004775	53	Aug 4 2014 22:00:00 Aug 4 2014 22:00:00 Aug 13 2014 22:00:00	Details Finithed two Gat 7 2010 09 55 52 Web Aug 6 2014 09 03 53 The August 2014 09 03 53	Durat 64 de 8 1 day	47,2	293 Actività 46 13		Ear
to of the codes selected to one of the codes	Number of 1,00 Case-concept name 1902257 1902259 19044775 1906911	53	Aug 4 2014 22:00:00 Aug 4 2014 22:00:00 Aug 13 2014 22:00:00 Aug 18 2014 22:00:00	2556 Details Peinte Wei Aug 2014 05552 Wirk Aug 2014 05552 Wirk Aug 2015 22 00 00	Durat 64 da 2 day 8 1 day 196 d	47,2	293 Activité 46 13 13 16		Com
to of the Codes selected	Number of 1,00 Case-concept name 1002257 1002559 1004175 10069812 10009812	53 sar % % %	Aug 4 2014 22:00:00 Aug 4 2014 22:00:00 Aug 13 2014 22:00:00 Aug 18 2014 22:00:00 Aug 20 2014 22:00:00 Aug 20 2014 22:00:00 Aug 20 2014 22:00:00	Details Philade Philade Tran Gat 7 214 69 6555 Weed May 2 2014 69 5320 Weed May 2 2014 69 5420 Weed May 2 2014 69 5400 Weed May 2 2014 69 5	Durat 64 da 9 190 day 196 da 9 63 da 43 da	47,2	293 Activiti 46 13 13 16 53 41		Edit
to of the Codes selected	Case-concept name 1002257 1002257 100250 1005601 1005601 1005622 10050641 1012767	53	Aug 4 2014 22:00:00 Aug 4 2014 22:00:00 Aug 13 2014 22:00:00 Aug 18 2014 22:00:00 Aug 20 2014 22:00:00 Aug 20 2014 22:00:00 Aug 27 2014 22:00:00	Details Finished Wee Aug 62014 67 555 Wee Aug 62014 67 565 Wee Aug 62014 67 564 Thu Aug 142014 14 000 Wee Med 22014 67 53.4 Thu Control 14 50 50.00 Wee Med 22014 67 53.4 Thu Control 14 50.00 Wee Med 22014 67 53.4 Thu Control 14 2010 Sum Seg 21 2014 65 53.4	Durat 64 da 1 day 8 1 day 9 63 da 43 da 0 25 da 0 25 da	47,2	293 4.trivita 6 13 16 53 41 42		East
to of the Codes selected	Case-concept name 1002357 1000350 10004175 10006802 1006681 1006882 19143051 19143051 19143767	53 8 ar 9 de 9 de 9 de 9 de 9 de 9 de 9 de 9 de	Aug 4 2014 22:00:00 Aug 4 2014 22:00:00 Aug 13 2014 22:00:00 Aug 13 2014 22:00:00 Aug 20 2014 22:00:00 Aug 20 2014 22:00:00 Aug 27 2014 22:00:00 Aug 27 2014 22:00:00 Sep 1 2014 22:00:00	Details Finished Two Gr 7 2014 09 55 52 Wee Aug 22014 07 324 Wee Aug 22014 07 324 Wee Med 22014 07 324 Wee Med 22014 07 324 Wing Med 21014 07 324 Wee Med 22014 07 324 Wee Med 22014 07 324 Wing Med 21014 07 324 Wee Med 22014 07 324 Wing Med 21014 07 324 Wing Med 21014 07 324 Wing Med 21014 07 324 Wing Med 22014 07 124	Durat 2 day 5 d da 9 05 da 9 05 da 0 25 da 15 da 15 da 15 da	47,2	293 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10		Ear
to of the codes selected to one of the codes	Number of 1,002 1002257 100257 10057	53 Stat Mon Wor Wor Wor Wor Wor Wor Wor Wor Wor Wor	Aug 4 2014 22:00:00 Aug 3 2014 22:00:00 Aug 13 2014 22:00:00 Aug 18 2014 22:00:00 Aug 20 2014 22:00:00 Aug 20 2014 22:00:00 Aug 27 2014 22:00:00 Sep 1 2014 22:00:00 Sep 1 2014 22:00:00	Details Finished Finished The Cort 27 at 0.95552 Wed Aug 22 at 0.9554 Wed Med 2.014 0.9354 Think Units Think Units Wed Med 2.22 at 0.9344 Think Units Think Units Think Units Wed Med 2.22 at 0.9344 Think Units Think Units Wed Med 2.22 at 0.94714 Sum Seg 21 at 0.142 2000	Durat C 4 da 2 day 9 d1 day 9 d3 da 9 d3 da 1 day 1	47,2	293 Achtel 15 15 15 16 16 4 4 4 4 4 4 4		Een
to of the codes selected to one of the codes	Case-concept name 1002257 1002257 1002257 10024776 10056611 1005661 10056621 10056621 10056621 1012677 10143617 1015667 1015567 1015567 1015567 1015567 1015567 1015567	53 State Mon Wed Wed Wed Wed Wed Wed Wed Wed Wed Wed	ug 4 2014 22:00:00 Aug 4 2014 22:00:00 Aug 13 2014 22:00:00 Aug 13 2014 22:00:00 Aug 20 2014 22:00:00 Sep 1 2014 22:00:00 Sep 1 2014 22:00:00 Sep 1 2014 22:00:00 Aug 27 2014 22:00:00 Aug 27 2014 22:00:00 Aug 27 2014 22:00:00	Details Finished Total of 0.5552 Wed Aug 62014 07364 Thin Aug 142 010 05552 Wed Aug 62014 07364 Thin Aug 142 010 05552 Wed Marg 2014 07364 Thin Aug 142 010 05552 Wed Marg 2014 07364 Thin Card 2014 05562 Wed Marg 2014 07364 Thin Card 2014 05562 Wed Marg 2014 07364 Sim Sep 21 0014 22 000 Wed Marg 2014 07364 Sim Sep 21 0014 22 000 Wed Marg 2014 2010 Mon Det 62014 064465 The Sep 2014 22 000	Durat 2 day 1 day 9 d1 day 9 d3 da 0 d3 da 1 d3 1 d3	47,2	293 Activité 13 15 15 15 16 16 16 16 16 16 16 16 16 16		Een
to of the Codes selected	Case-concept name 1002357 1002357 10044776 10069812 10069812 1006841 1012587 10159819 10159849 10169891 10169892 10169891 10169892 10169891 10169891 10169891 10169891 10169891 10169891 10169891 10169891 10169919	53 see Mor Work Work Work Work Work Work Work Wo	Aug 4 2014 22:00:00 Aug 4 2014 22:00:00 Aug 13 2014 22:00:00 Aug 13 2014 22:00:00 Aug 13 2014 22:00:00 Aug 20 2014 22:00:00 Aug 27 2014 22:00:00 Sep 1 2014 22:00:00 Sep 1 2014 22:00:00 Sep 1 2014 22:00:00 Sep 2 2014 22:00:00 Aug 27 2014 22:00:00 Aug 27 2014 22:00:00 Aug 27 2014 22:00:00 Aug 27 2014 22:00:00	Details Petails Petails Web Augu 2014 07.514	Durant 2 days 5 dd da 1 days 9 050 da 9 050 da 9 050 da 1 5 dd 0 20 da 1 3 dd 0 20 da 1 3 dd 1 3 dd	47,2	293 Annu 19 19 19 19 19 19 19 19 19 19 19 19 19		East
to of the Codes selected	Case-concept name 1002257 1002557 1006417 1005982 1009414 10127687 1014051 10157673 1016362 1019592 1019595 1019595 1019595 1019595 1019595 1019595 1019595	53 Saar Mor Wood Wood Wood Wood Wood Wood Wood Wo	$\begin{array}{c} {}^{Aug} 4 2014 22:00:00 \\ {}^{Aug} 4 2014 22:00:00 \\ {}^{Aug} 4 2014 22:00:00 \\ {}^{Aug} 13:2014 22:00:00 \\ {}^{Aug} 13:2014 22:00:00 \\ {}^{Aug} 20:2014 22:00:00 \\ {}^{Aug} 20:2014 22:00:00 \\ {}^{Aug} 20:2014 22:00:00 \\ {}^{Sep} 12:014 22:00:00 \\ {}^{Sep} 12:014 22:00:00 \\ {}^{Aug} 27:2014 22:00:00 \\ {}^{Aug} 27:2014 22:00:00 \\ {}^{Aug} 27:2014 22:00:00 \\ {}^{Aug} 27:2014 22:00:00 \\ {}^{Sep} 32:014 22:00:00 \\ {}^{Sep} 32:00:00 \\ {}$	Details Printed Finaled Time Out 7 2014 09552 Weed Aug 22014 0733.01 Wived Mar 4210 5200 Wived Mar 4210 5200 Wived Mar 4210 40552 Wived Out 22014 09342 Miss Big 212 014 2200 Him Cit 6 2014 09452 Miss Big 212 014 2200 Him Cit 6 2014 09452 Wived Sign 1014 100044 Wived Sign 1014 100044 100040	Durat 2 day 3 day 9 60 da 4 da 9 80 da 4 da 9 25 da 9 25 da 9 25 da 9 32 da 9	47,2	293 Activity 46 10 10 10 10 10 10 10 10 10 10		East
to of the Codes selected	Case-concept name 1002257 10000641 10000641 10006641 10006641 10006641 10006641 10006641 10006641 10006641 10006641 10006641 1015682 10006641 1015767 1015682	53 star Mon Wed Wed Trai Wer Wed Wed Wed Star Trai	$\begin{array}{c} {}^{Aug} 4 2014 22:00:00 \\ {}^{Aug} 4 2014 22:00:00 \\ {}^{Aug} 13 2014 22:00:00 \\ {}^{Aug} 13 2014 22:00:00 \\ {}^{Aug} 13 2014 22:00:00 \\ {}^{Aug} 20 2014 22:00:00 \\ {}^{Aug} 20 2014 22:00:00 \\ {}^{Aug} 20 2014 22:00:00 \\ {}^{Aug} 27 2014 22:00:00 \\ {}^{Be} 32 2014 22:00:00 \\ {}^{Be} p 2014 22:00:00 \\ {}^{Be} p 2014 22:00:00 \\ {}^{Aug} 27:00:00 \\ {}^{Aug} 22:00:00 $	Details Finished Total of 0.555.2 Wed Aug 62.2014 07.36.4 Thu Aug 14.2014 07.05.55.2 Wed Aug 62.2014 07.34.4 Thu Aug 14.2014 07.05.55.2 Wed May 62.2014 07.34.4 Thu Get 2.2014 07.24.4 Thu Get 2.2014 07.24.4 Thu Get 2.2014 07.24.4 Wed May 62.2014 07.44.5 Wed May 7.2014 07.45.2 Wed May 7.2014 07.42.2 Wed Set 2.2014 07.12.2	Durant 6 6 da 2 2 day 1 4 day 9 6 5 da 9 6 5 da 9 6 5 da 1 6 day 1 6 day 1 1 7 4 day 1 1 7 4 day 1 6 day 3 7 day 3 6 day 3 7 day 3 6 d	47,2	293 Activity 45 13 15 15 15 15 15 15 15 15 15 15		Com
to of the Codes selected	Case-concept name 100/2357 100/44776 100/6411 100/8477 100/6411 101/57678 101/57678 101/57678 101/57678 101/57678 101/57678 101/5968 101/57678 101/5968 101/57678	53 start Mon Work Work Work Work Work Work Work Work	ug 2 201 22:00:00 ug 2 2:01 22:00:00 ug 2 2:01 22:00:00 ug 1 2:01 22:00:00 ug 1 2:01 22:00:00 ug 1 2:01 22:00:00 ug 1 2:01 22:00:00 ug 2:01 2:02:00 ug 2:01 2:02:00 ug 2:01 2:02:00 ug 2:20 1:02:20:00 ug 2:20:00	Details Prehab Firebas Week Aug 52 2014 57.54. Wiek Aug 52 2014 57.54. Wiek Aug 52 2014 57.54. Wiek Aug 52 2014 57.54. Wied Ord 52 30.000 Wied Ord 70 40.0000 Wied Ord 70 40.0000 Wied Ord 70 40.000000	Durant 6 6 da 1 2 2 day 1 4 day 9 0 15 da 9 0 25 da 9 0 25 da 1 30 da 1 30 da 1 30 da 1 30 da 1 3 day 1 4 7 day 1 3 day 1 4 da 1 4 da	47,2	293 Annual 5 5 5 41 42 42 42 42 42 42 42 42 42 42		Com
te of the coses selected	Case-concept name 1002257 1002257 1002257 1002257 10026611 1009661 1009661 1009661 101267 10143051 10155687 10155687 10155687 10155587 10155587 1015555 10196803 10164219 1015257 1012557	53 start Mon Wed Wed Wed Wed Wed Wed Wed Wed Wed Wed	$\begin{array}{c} ug \ 2 \ 0 \ 1 \ 2 \ 0 \ 0 \ 0 \\ ug \ 1 \ 2 \ 0 \ 1 \ 2 \ 0 \ 0 \ 0 \\ ug \ 1 \ 2 \ 0 \ 1 \ 2 \ 0 \ 0 \ 0 \\ ug \ 1 \ 2 \ 0 \ 1 \ 2 \ 0 \ 0 \ 0 \\ ug \ 1 \ 2 \ 0 \ 1 \ 2 \ 0 \ 0 \ 0 \\ ug \ 1 \ 2 \ 0 \ 0 \ 0 \\ ug \ 1 \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 1 \ 2 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 1 \ 2 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \ 0 \ 0 \\ ug \ 2 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0$	Details Finished Finished The Grap 271 40 995 552 Wed Aug 22014 2014 00 03.0 Wind May 2014 2010 03.0 Wind May 2014 2010 03.0 Wind May 2014 2010 03.0 Wind May 2014 00.03 Wind May 2014 00.03 Wind May 2014 00.03 Wind May 2014 00.03 Wind May 2014 00.01 Wind May 2014 00.0	Durant 2 day 2 day 9 d1 day 9 d3 da 9 d3 da 9 d3 da 1 d8y 1 d8y	47,2	293 Adhtit 13 16 13 16 19 41 42 42 42 42 42 44 44		Cen
te of the coses selected	Cate-conegername Cate-c	53 start Mon Weel Weel Weel Weel Weel Weel Weel Wee	$\begin{array}{c} h_{uq} + a_{1} 2 00 00 \\ h_{uq} + a_{1} 2 00 00 \\ h_{uq} + 10 42 200 00 \\ h_{uq} + 10 42 200 00 \\ h_{uq} + 10 42 200 00 \\ h_{uq} + 20 42 200 00 \\ h_{uq} + 12 40 42 00 00 \\ h_{uq} + 12 00 $	Details Finished Key days We days 2014 073 42 We days We days We days 1938 12 420 40 We days 1938 12 420 40 We days 1938 12 42 00 40 We days 1938 12 42 00 40 We days 1938 12 42 00 40 1938 12 42 00 40 1938 12 42 00 40 1938 12 42 00 40 1938 12 42 00 40 37 19 1938 12 41 40 40 40 37 19 1938 12 41 40 40 40 37 19 1938 12 41 40 40 40 37 19 1938 12 41 40 40 40 40 40 40 41 19 1938 12 41 40 40 40 40 40 41 19 1938 12 41 40 40 40 40 40 41 19 1938 14 10 40 40 40 40 41 19	Durant 2 day 2 day 3 day 4 da 3 day 4	47,2	293 Adhtit 13 16 13 16 13 16 13 16 13 16 13 15 16 16 16 17 16 16 16 16 16 16 16 16 17 16 16 17 16 16 17 16 16 17 16 16 17 16 16 17 16 16 16 17 16 16 16 16 16 16 16 16 16 16		Cen
	Cale-concept name 1002357 1000350 10004175 10006811 10006811 10006811 10006811 10058611 10058611 10058611 10159640 10159549 10159581 101687771 10159593 10169593 10172441 1022644 1022644 1022645 1022647	53 star Mor Mor Wed Wed Wed Wed Wed Wed Wed Wed Wed Wed	$\label{eq:response} \begin{array}{c} \lambda_{11} \mu_{22} \geq 0.01 \\ \lambda_{11} \mu_{22} \geq 0.01 \\ \lambda_{11} \mu_{22} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{13} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{13} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{13} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{13} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{13} \geq 0.01 \\ \lambda_{12} \geq 0.01 \\ \lambda_{13} \geq 0.01 $	Octails Printe Finite Web Auge 2014 05:55 With Auge 2014 07:54,1 With Auge 2014 07:54,1 With Auge 2014 07:54,1 With Auge 2014 07:54,0 With Auge 2014 07:54,0 With Cold 22,014 06:52,3 With Cold 22,014 06:52,3 With Cold 22,014 06:52,3 Sam Seg 21,2014 22,000 Wite Cold 22,014,001,12,10 Wite Cold 22,014,001,12,10 <td>Durat 2 day 3 2 day 3 3 3 4 da 4 da 3 3 6 da 4 da 4 da 4 da 4 da 4 da 4 da 3 3 day 5 3 da 3 4 da 4 da 4 da 4 da 5 da 5 da 6 da 1 5 da 1 6 da 1</td> <td>47,2</td> <td>293 Annu 13 15 15 15 15 15 15 16 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td></td> <td>Ede</td>	Durat 2 day 3 2 day 3 3 3 4 da 4 da 3 3 6 da 4 da 4 da 4 da 4 da 4 da 4 da 3 3 day 5 3 da 3 4 da 4 da 4 da 4 da 5 da 5 da 6 da 1 5 da 1 6 da 1	47,2	293 Annu 13 15 15 15 15 15 15 16 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Ede
te of the coses selected	Cale-concept name 1002357 1002357 1002357 10044776 10069812 10069812 10069813 1015548 1015549 <t< td=""><td>53 start Mon Wood Wood Wood Wood Wood Wood Wood Wo</td><td>$\label{eq:response} \begin{array}{c} {}_{\rm hug} {}_{$</td><td>Details Print Find True dot 7 2014 09552 Wed Aug 2 2014 073.04 Wind Aug 2 2014 071.01 Wind Wind 2 2014 071.01 Wind</td><td>Durant 2 day 3 day 9 dig 9 di</td><td>47,2</td><td>293 Activity 46 10 10 10 10 10 10 10 10 10 10</td><td></td><td>Ede</td></t<>	53 start Mon Wood Wood Wood Wood Wood Wood Wood Wo	$\label{eq:response} \begin{array}{c} {}_{\rm hug} {}_{$	Details Print Find True dot 7 2014 09552 Wed Aug 2 2014 073.04 Wind Aug 2 2014 071.01 Wind Wind 2 2014 071.01 Wind	Durant 2 day 3 day 9 dig 9 di	47,2	293 Activity 46 10 10 10 10 10 10 10 10 10 10		Ede
te of the coses selected	Case-concept name 1002257 1002257 1002257 1002567 1005641 1005641 1005641 1005641 1005641 1005641 1005641 1005641 1005641 1015767 1015680 1015680 1015748 1015748 1025680 1015748 1025680 1015748 1025680 1015748	53 start Mon Wed Wed Wed Wed Wed Wed Wed Wed Wed Sun Tru 1 Tru 1 Sun Sun Sun Sun	$\begin{array}{c} h_{10} + a_{1} \geq 20 \ 0.00 \\ h_{10} + a_{2} \geq 20 \ 0.00 \\ h_{10} + a_{10} = b_{10} + a_{10} +$	Details Finished Total of the Gard Part of Sector 100 (Sector 100 (Durant C 4 da C 4 da	47,2	293 Activité 15 15 16 15 16 16 16 16 16 16 16 16 16 16		East
te of the coses selected	Case-concept name 1002357 1002357 1002357 10044776 1005267 1006611 1059041 1059041 1059041 1059041 1059041 1059051 1059051 1059051 1059051 1059051 1059051 1059051 1059527 1059527 1059527 1059528 1055531 1055531 1055531 1055531 1055531 1055531 1055531 1055531 1055531 1055531 1055531 1055547	53 Start Mon Wed Wed Wed Wed Wed Wed Wed Wed	$\label{eq:response} \begin{array}{c} u_{11} u_{21} d_{21} d_{21} d_{22} d_{21} d_{21} d_{22} d_{21} d_{21} u_{22} d_{21} d_{22} d_{22} d_{21} d_{21} u_{22} d_{21} d_{22} d_{22} d_{21} d_{22} d_{$	Details Petails Problem Week Auge 22014 (97.56.1)	Durant 2 day 2 day 3 1 day 3 1 day 3 0 2 5 da 3 0 2 5 da 3 0 2 5 da 3 0 2 5 da 1 1 5 da 0 2 3 day 1 3 day 0 1 2 day 1 4 day 1 4 day 1 5 day 0 1 2 day 1 4 day 1 5 day 0 1 2 day 1 4 day 1 5 day 0 1 2 day 1 5 day 1 5 day 0 2 5 day 1 5		293 Autobility 40 40 40 40 40 40 41 42 42 42 42 42 42 44 44 44 44		Con
licof lic coses selected	Case-concept name 1002357 1002357 1002357 1002357 1005802 1006902 1005902 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157051 10157055 10155055 10155051 10155051 10155051 10155051 10155051 10155051 10155051 10155051 10155551 10155551 10155551 10155551 10155551 10155551 10155551 10155551	53 start Mon Wed Wed Wed Wed Wed Wed Wed Wed Wed Wed	$\label{eq:response} \begin{array}{c} h_{14} = h_2 \ 20 \ 000 \\ h_{14} = h_2 \ 20 \ 001 \ 001 \ 20 \ 001 \ 001 \ 20 \ 001 \$	Details Finished Texture Finished Texture Texture Texture Weid Aug 2014 (07.03) Weid Aug 2014 (07.02) Weid 2014 (07.02) <td>Durant 2 day 2 day 3 day 4 day 4 day 4 day 4 day 4 day 4 day 5 day 4 day 5 day 1 7 day 3 day 4 day 6 day 1 3 day 1 7 day 3 day 4 day 6 day 1 3 day 1 3 day 1 3 day 1 4 day 6 day 1 3 day 1 4 day 6 day 1 3 day 1 4 day 1 4 day 1 4 day 1 5 day</td> <td></td> <td>293 Activity 46 13 16 16 16 16 16 16 16 16 16 16</td> <td></td> <td>Com</td>	Durant 2 day 2 day 3 day 4 day 4 day 4 day 4 day 4 day 4 day 5 day 4 day 5 day 1 7 day 3 day 4 day 6 day 1 3 day 1 7 day 3 day 4 day 6 day 1 3 day 1 3 day 1 3 day 1 4 day 6 day 1 3 day 1 4 day 6 day 1 3 day 1 4 day 1 4 day 1 4 day 1 5 day		293 Activity 46 13 16 16 16 16 16 16 16 16 16 16		Com

Process overview Process explorer New App 3

This overview shows, that the log was imported successfully.

BPIC15_5

Column data types								
	ected column types are correct.							
e name BPIC15_5.xes								
Case-IDofConceptCase	Case-Id	Case-Includes_subCases	Case-Responsible_ac	Autom. Detection finished 🖌	Case-caseProcedure	Case-caseStatus	Case-case_type	Case-concept:
STRING *	INTEGER Y	STRING ¥	STRING	Datatypes have been detected based on	STRING ¥	STRING	* STRING	* STRING
061287	1		560604	the 59,084 rows inspected.		G	557669	10061280
061287	1		560604	Please make sure that the automatically detected datatypes are correct, otherwise some features of Celonis will not work.		G	557669	10061280
061287	1		560604	some features of Celonis will not work.		G	557669	10061280
061287	1		560604	Got It		G	557669	10061280
061287	1		560604	Got R		G	557669	10061280
061287	1		560604	186.303		G	557669	10051280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		G	557669	10061280
061287	1		560604	186.303		6	557669	10061280
061287			560604	186.303		G	557669	10061280
061287			560604	186.303		G	557669	10061280
061287			560604	186.303		G	557669	10061280
061287			560604	186.303		G	557669	10061280
					1	1		
		er of Cases		Number of Distinct Activities		Number of	Activities	=
		er of Cases		Number of Distinct Activities		Number of A	Activities	- -
		er of Cases 56		Number of Distinct Activities		Number of <i>J</i>	Activities	- - -
		er of Cases		Number of Dislinct Activities		Number of <i>J</i>	Activities	= 66
		er of Cases 56	2	Number of Distinct Activities 389 Details		Number of <i>I</i>	Activities	= 50
ficet to the selected to the s	Number 1,1	56		389 Details Finithed	Durat	59,C)83 Activities court	
ficet to the selected to the s	Numbe 1,1	56	ned 	389 Details	1 50 day	²⁶ 9,0)83	
fit of the selected 100%	Numb 1,1 Case-concept name 10051380 1005502	56	Jan 5 2014 23:00:00 1 Jan 6 2014 23:00:00 Jan 7 2014 23:00:00	Details Finished Finished Non Fieb 22 0214 07 511 Thus J42 2014 12 2301 Thus J42 2014 12 2300	11 50 day 199 da 2 days	59,0	083	
fit of the selected 100%	Number 1,1	56	Jan 5 2014 23:00:00 n Jan 6 2014 23:00:00 Jan 7 2014 23:00:00 d Jan 8 2014 23:00:00 Jan 9 2014 23:00:00	Details Finished More Field 2014 07 511 Thus J42 2014 12 2010 Thus J42 2014 12 20	11 50 day 199 da 2 days 57 day 120 da	59,0	083	
ficet to the selected to the s	Number 1,1 1,1 1005120 1005522 10005522 10005522	56	Jan 5 2014 23:00:00 n Jan 6 2014 23:00:00 Jan 7 2014 23:00:00 d Jan 8 2014 23:00:00 i Jan 9 2014 23:00:00 n Jan 13 2014 23:00:00	Details Petails Petails Provide 1223 Provide 2234 Provide 1223 Provide 2234 Provide 1223 Provide 2234 Provide 1223 Provide 1235 Provide 1235 Pro	11 50 day 199 da 2 days 57 day 120 da 116 da	59,0	283	
fit of the selected 100%	Case-concept name 10061280 10005188 10005128 10005128 10005128 10005128 10113056 10113056	56	i Jan 5 2014 23:00:00 n Jan 6 2014 23:00:00 Jan 7 2014 23:00:00 d Jan 8 2014 23:00:00 Jan 9 2014 23:00:00 n Jan 13 2014 23:00:00 d Jan 15 2014 23:00:00 d Jan 15 2014 23:00:00 Jan 19 2014 23:00:00	Details Finished Non Field 2014 07:513 Thu Jird 2014 07:513 Thu Jird 2014 07:513 Thu Jird 2014 07:513 Thu Jird 2014 07:513 Finished Solid 11:63:03 Finishey 2014 15:62:70 Finishey 2014 15:62:70 Finishey 2014 15:62:70 Finishey 2014 15:62:70	11 50 day 199 di 2 days 57 day 120 di 116 da 114 da 11 304 di	59,0	Adhites count 51 100 62 63 75 59 42	
fit of the selected 100%	Number 1,1 Case-concept name 1006/328 1006/3388 1006/3388 1006/3388 1006/3388 1006/3388 1006/3388 1006/3388 1006/3388 1006/3388 1006/3388 1007/3082 1007/3082 1017/2082	56 sta se w W W W Ser Ser	I Jan 5 2014 23:00:00 Jan 6 2014 23:00:00 Jan 7 2014 23:00:00 Jan 8 2014 23:00:00 Jan 9 2014 23:00:00 Jan 13 2014 23:00:00 Jan 15 2014 23:00:00 Jan 19 2014 23:00:00 Jan 19 2014 23:00:00 Jan 19 2014 23:00:00	Octails Finished More Field 2014 07:51 Thinked More Field 2014 07:51 Thinked More Field 2014 07:51 Thinked More Field 2014 07:51 Field 11:50 Field 11:50 <tr< td=""><td>11 50 day 199 du 2 days 57 day 120 du 116 du 114 da 114 da 11 334 du</td><td>59, (59, (59, (50, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1</td><td>283 Activities court 51 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15</td><td></td></tr<>	11 50 day 199 du 2 days 57 day 120 du 116 du 114 da 114 da 11 334 du	59, (59, (59, (50, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	283 Activities court 51 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	
te dis consistenti di 1005 D	Number 1,1,1 Case-concept name 10061280 10065022 10065022 10005542 10005542 10005542 10005542 10005542 10005542 10005562 10190756 10190756 10190756 10190756	56	i Jan 5 2014 23:00:00 Jan 6 2014 23:00:00 Jan 7 2014 23:00:00 Jan 9 2014 23:00:00 Jan 9 2014 23:00:00 Jan 9 2014 23:00:00 Jan 15 2014 23:00:00 Jan 15 2014 23:00:00 Jan 21 2014 23:00:00 Jan 21 2014 23:00:00 Jan 21 2014 23:00:00 Jan 26 2014 23:00:00	Octails Finished More Field 2014 07:51 Think and 2014 07:51	11 50 day 199 da 2 dayay 57 day 116 da 111 304 da 199 49 day 108 da 0 2 dayay	59, (59, (9 9 9 9 9 9 9 9 9 9 9 9 9	283 Activities court 51 12 61 99 75 99 42 59 71 9	
fit of the selected 100%	Number 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	56	Jan 5 2014 23:00:00 Jan 6 2014 23:00:00 Jan 7 2014 23:00:00 Jan 9 2014 23:00:00 Jan 9 2014 23:00:00 Jan 13 2014 23:00:00 Jan 13 2014 23:00:00 Jan 12 2014 23:00:00 Jan 21 2014 23:00:00 Jan 21 2014 23:00:00 Jan 22 2014 23:00:00	Details Finished Non Fieb 22 014 07511 Thu Jd 22 014 07511 Thu Jd 22 014 07513 Thu Jd 22 014 07513 Thu May 2014 159203 Finished Mary 2014 159203 Finishey 2014 159203 Finishey 2014 15923 Mary 2014 15923 Mary 2014 15923 Finishey 2014 15923 Mary 2014 15923 Thus 400 15824 Mary 2014 15923 Mary 2014 15923 Thus 400 15824 Thus 400 15824 <td>11 50 day 199 da 2 dayay 57 day 120 da 120 da 20 da 2</td> <td>59,0 59,0 59,0 50 50 50 50 50 50 50 50 50 5</td> <td>Adhutes count 51 100 62 63 75 59 59 59 59 59 59 59 59 59 59 59 59</td> <td></td>	11 50 day 199 da 2 dayay 57 day 120 da 120 da 20 da 2	59,0 59,0 59,0 50 50 50 50 50 50 50 50 50 5	Adhutes count 51 100 62 63 75 59 59 59 59 59 59 59 59 59 59 59 59	
fit of the selected 100%	Number 1,1,1 Case-concept name 1006 (28) 1006542 10005502 10103656 10103055 10103055 10103055 1010355 101035 10103055 101035 101035 1010355 1010355 1010355 101035 101035 101035 101035 101035 101035 101035 101035 101035 101035 101035 101035 101035 101035 101035 10055 100555 100555 100555 100555 100555 1	56	Jan 5 2014 23 00:00 Jan 6 2014 23 00:00 Jan 8 2014 23 00:00 Jan 8 2014 23 00:00 Jan 8 2014 23 00:00 Jan 13 2014 23 00:00 Jan 13 2014 23 00:00 Jan 15 2014 23 00:00 Jan 21 2014 23 00:00 Jan 21 2014 23 00:00 Jan 21 2014 23 00:00 Jan 22 2014 23 00:00	Details Finished Non-Fieb 22 014 075 11 Thu Jul 21 11 00 01 11 Thu Jul 21 11 00 01 11 Thu Jul 21 11 00 01 11 Thu Jul 21 11 Thu Jul 21 11 00 01 11	11 50 day 190 day 27 days 57 day 120 da 116 da 117 da 119 day 100 da 100 da 0 2 days 0 141 da 180 day 0 141 da day 0 340 da 340 da 340 day 180 day 0 340 da 340 day 180 day 0 340 da 340 day 180 day 1	59,0 59,0 59,0 59,0 50,0	Activities court 51 100 12 61 59 75 42 69 75 42 69 75 42 59 75 59 42 59 71 9 42 55 9 139	
fit of the selected 100%	Number 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	56	Jan 5 2014 23 00.00 Jan 6 2014 23 00.00 Jan 7 2014 23 00.00 Jan 8 2014 23 00.00 Jan 8 2014 23 00.00 Jan 9 2014 23 00.00 Jan 9 2014 23 00.00 Jan 12 2014 23 00.00 Jan 2014 23 00.00 Jan 21 2014 23 00.00 Jan 20 2014 23 00.00 Feb 3 2014 23 00.00	Details Finished Non-Fieb 22 014 075 11 Thu July 22 014 075 13 Thu May 2014 15 45 20 Firlikky 2 014 15 45 20 Wed New 12 014 08 45 Firlikky 2014 15 47 20 Thu May 2014 15 47 20 Wed New 12 014 08 45 Firlikky 2014 16 47 20 Mon Mu 10 2014 08 45 Wed New 12 014 08 45 Word New 12 014 08 45 Wed New 12 014 02 000 Filse 10 2014 00 465 08	11 50 ag 2 2 ag 2 36 ag 2 36 ag 1 36 ag 1 116 ag	59,0 59,0 59,0 50,0	Activities count 51 100 12 61 59 42 59 42 59 42 59 42 59 42 10 11 11 59 59 42 59 59 42 59 59 59 59 59 59 59 59 59 59 59 59 59	
ficet to the selected to the s	Number 1001200 1000522 10005522 10005522 10005522 10005522 10105555 10123055 10123055 10123055 10123055 10123055 10123055 10123055 10123055 101220573	56 Saa Me To We Saa Me To We Saa No To To To To To To To To To To To To To	$\begin{array}{l} Jan \leq 2014 (2300.00)\\ a Jan 6 2014 (2300.00)\\ Jan 7 2014 (2300.00)\\ Jan 8 2014 (2300.00)\\ Jan 8 2014 (2300.00)\\ Jan 13 2014 (2300.00)\\ Jan 13 2014 (2300.00)\\ Jan 13 2014 (2300.00)\\ Jan 15 2014 (2300.00)\\ Jan 12 2014 (2300.00)\\ Jan 22 2014 (2300.00)\\ Jan 20 2014 (2300.00)\\ Jan 20 (2014 (2300.00)\\ Feb 3 (2014 (2300.00)\\ Feb 3 (2014 (2300.00)\\ Feb 4 (2014 (2300$	Details Finished Thu Jack 2014 07:511 Thu Jack 2014 07:512 Thu Jack 2014 07:412 Mon Men 12:014 08:42 Mon Men 12:014 09:43	11 50 day 2 2 day 2 2 day 2 2 day 190 da 2 day 120 da 120 da 120 da 114 da 11 304 da 10 304 da 11 304 da 12 304 da 13 304 da 14 304 da 15 30 da	59,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5	Adhites count 51 100 22 42 55 59 42 50 75 59 42 50 71 9 5 50 50 59 59 59	
ficet to the selected to the s	Num b 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	56	Jun E 2014 2300 00 Jun 6 2014 2300 00 Jun 6 2014 2300 00 Jun 8 2014 2300 00 Jun 2 2014 2300 00 Jun 2 2014 2300 00 Jun 15 2014 2300 00 Jun 15 2014 2300 00 Jun 15 2014 2300 00 Jun 15 2014 2300 00 Jun 2 2014 2300 00 Jun 2 2014 2300 00 Jun 2 2014 2300 00 Fieb 3 2014 2300 00 Fieb 3 2014 2300 00 Fieb 3 2014 2300 00 Fieb 3 2014 2300 00 Fieb 4 2014 2300 00 Fieb 4 2014 2300 00 Fieb 4 2014 2300 00 Fieb 4 2014 2300 00	Details Finished Non Fieb 24 2014 07 51 81 Thu Jird 24 2014 07 25 18 Thu Jird 24 2014 07 25 18 Thu Jird 24 2014 07 25 18 Thu Jird 25 101 18 56 53 Fill May 2001 18 56 53 Fill May 2001 18 56 75 Fill May 2001 18 56 75 Fill May 2001 18 56 75 Fill May 2001 18 56 74 Mon Mar 120 14 08 44 Mon Field 20 14 07 448	11 50 day 2 lays 2 lays 2 lays 2 day 2 lays 2 day 1 lays 2 day 1 lays 1 lays 1 lays 1 lays 1 lays 3 lays 1 lays 1 lays 1 lays	59,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5	Adhutes count 51 100 62 63 75 59 42 50 55 50 50 50 50 50 50 50 50	
fit of fit. Cased Solidated	Number 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	56	Jan 5 2014 23 00 00 Jan 7 2014 23 00 00 Jan 8 2014 23 00 00 Jan 8 2014 23 00 00 Jan 13 2014 23 00 00 Jan 13 2014 23 00 00 Jan 2014 23 00 00 Jan 20 2014 23 00 00 Feb 3 2014 23 00 00 Feb 3 2014 23 00 00 Feb 3 2014 23 00 00	Details Finished Non-Fieb 22 014 075 11 Thu. Jung 304 22 004 025 11 Thu. Jung 304 22 000 Thu Kurg 2014 15 45 20 Finished Non-Fieb 22 014 075 11 Thu Jung 304 15 45 02 Finishey 2014 15 45 22 Wel New 12 014 08 45 Finishey 2014 15 47 23 Thu Jung 2014 15 45 24 Won Mur 10 2014 08 465 Finishey 2014 15 47 23 Wel New 12 014 20 000 How Jung 15 16 48 22 Wei New 12 014 20 000 How Jung 15 16 48 23 How Jung 10 10 40 46 45 Wei New 12 014 20 000 How Jung 10 10 40 48 45 How Jung 10 10 10 40 48 45 How Jung 10 10 10 40 48 45 How Jung 10 10 10 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10	11 50 day 199 da 2 day 2 199 da 2 day 190 da 2 day 120 da 120 da 120 da 110 da 111 da 111 da 111 da 110 da 111 da 110 da 111 da 10 da 111 da 11 da 111 da 11 da	20 59,0 4 79 79 79 79 79 79 79 79 79 79 79 79 79	Activities count 51 100 12 61 59 75 42 59 42 59 59 42 59 59 42 59 59 42 59 59 59 59 59 59 59 59 59 59	
ficet to the selected to the s	Number 1001200 1000520 1000502 1000502 1000502 1000502 1013055 1013055 1013055 1013055 1013055 1013055 1013055 1013055 1013055 10223930 10223930 10223931 10226970 10223931 10226970 10226970 10223931 10226970 10226970 10223931 10226970 1022670 1022670 1022670 1022670 1022670 1022670 102670 1	56	$\begin{array}{c} \mbox{lm} = 504230000\\ \mbox{lm} = 7044230000\\ \mbox{lm} = 7044230000\\ \mbox{lm} = 7044230000\\ \mbox{lm} = 2044230000\\ \mbox{lm} = 1044230000\\ \mbox{lm} = 10444230000\\ \mbox{lm} = 104444230000\\ \mbox{lm} = 104444230000\\ \mbox{lm} = 10444400\\ \mbox{lm} = 1044400\\ \mbox{lm} = 104400\\ \mbox{lm} = 104400\\ \mbo$	Details Prinked Non-Feb 24 2014 07:01 Thin Jul 2014 19:02 Thin Jul 2014 09:02 Thin Field 2014 07:04 Thin Field 10:04 07:04 Thin Field 10:04 07:04 Thi	11 50 day 11 19 da 2 days 2 days 11 day 2 days 12 day 12 days 12 days 12 days 12 days 12 days 11 days 11 days 11 days 38 days 0 2 days 0 14 days 0 12 days 14 days 14 days 15 days 14 days 16 days 14 days 17 days 14 days 18 days 14 days 19 days 14 days 10 days 14 days 11 days 14 days 12 days 14 days 14 days 14 days 15 days 12 days 16 days 12 days	xi 3 3 3 3 3 3 3 3 3 3 3 3 3	Advite court 61 10 61 69 69 69 69 69 59 59 59 59 59 59 59 59 59 5	
fit of fit. Cased Solidated	Number 1997	56	$\begin{array}{c} J_{int} = 5.0442,200,000\\ J_{int} = 7.2044,2200,000\\ J_{int} = 7.2044,2200,000\\ J_{int} = 7.2044,2200,000\\ J_{int} = 7.2044,2200,000\\ J_{int} = 5.2044,2200,000\\ J_{int} = 1.2044,2200,000\\ J_{int} = 1.2044,200,000\\ J_{int} = $	Details Finished Non Fieb 22 014 07511 Thu Jar 12 014 02 014 Thu Tar 14 014 02 014	11 50 day 2 any 2 any 2 any 2 any 2 any 2 any 3 any 3 any 12 any 3 any 12 any 3 any 13 any 3 any 14 any 3 any 10 any 3 any 10 any 3 any 11 any 3 any 11 any 3 any	59,0 59,0 59,0 50,0	Adhtes court 51 100 12 61 130 69 50 50 50 50 69 69 69 69 69 69 69 69 69 69	
fit of fit. Cased Solidated	Number 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	56	$\begin{array}{c} J_{int} = 5.0442,200,000\\ J_{int} = 7.2044,220,000\\ J_{int} = 7.2044,220,000\\ J_{int} = 7.2044,220,000\\ J_{int} = 7.2044,220,000\\ J_{int} = 5.2044,220,000\\ J_{int} = 5.2044,220,000\\ J_{int} = 5.2044,230,000\\ J_{int} = 5.204,230,000\\ J_{int} = 5.204,230$	Details Finished Mon Fieb 22 001 407511 Thu Jang 2014 07511 Thu Yang 2014 07511 Thu Jang 2014 07511 Thu Jang 2014 07511 Thu Yang 2014 07512 Thu Yang 2014 07522	11 50 day 2 any 2 any 1 any 3 any 1 any 3 any 1 any 3 any 1 any 3 any	59,0 59,0 50 5 5 5 5 5 5 5 5 5 5 5 5 5	Activities court 51 100 12 61 59 75 44 59 75 45 45 75 59 45 10 75 59 59 59 59 59 59 59 59 59 59 59 59 59	
fit of fit. Cased Solidated	Number 10061280 10065280 10065020 10065022 1005502 10130555 10130555 10130555 101205714 10226774 10226774 10226774 102267515 10226755 10226755 10226755 10226755 10226755 10226755 10226755 10226755 10226755 1022675 10226755 102265 10226755 102265 10226555 1025555 10255555 10255555 1025	56	$\label{eq:response} \begin{split} & J_{\rm int} \leq 2042 200 000 \\ J_{\rm int} > 20442 J_{\rm $	Details Prehab Marcine Marcine Thu Jul 201411100 Thu Jul 201415010 Thu Jul 201415010 Fild May 201415000 Fild May 201410000 Fild May 201410000 Fild May 201410000 Mon Jane 520150000 Fild May 201410000 Fild May 201410000 Fild May 2014100000 Fild May 2014100000 Fild May 2014100000 Fild May 201411150000 Fild May 201411150000 Fild May 2014111500000 Fild Ma	11 50 days 11 50 days 2 days 120 days 2 for days 120 days 1 20 days 120 days 1 20 days 120 days 1 20 days 120 days 1 11 days 110 days 1 11 days 100 days 0 2 days 0 14 days 0 2 days 0 2 days 0 12 days 11 15 days 12 14 days 13 17 days 14 days 17 days 13 17 days 14 days 17 days 15 days 17 days	20 30 4 4 70 70 70 70 70 70 70 70 70 70	Athlete court 51 100 12 61 59 55 59 75 59 59 59 59 59 59 59 59 59 59 59 59 59	
	Num b 1,000 1300 1000 1300 1000 1300 1000 1300 1000 1300 1000 1300 1000 1300 101000502 1000000 100000000 1000000000 100000000	566	$\begin{array}{c} \mbox{lm} \le 20423000\\ \mbox{lm} > 20423000\\ \mbox{lm} \le 20423000\\ \mbox{lm} \ge 2042300\\ \$	Details Finished Thu Jir 2014 07 51 13 Thi Marg 2014 15 51 35 Fri Marg 2014 15 50 35 Fri Marg 2014 15 50 35 Fri Marg 2014 15 50 35 Fri Marg 2014 15 52 35 Fri Marg 2014 15 62 34 Mon Mar 12014 08 42 4 Mon Mar 12014 08 42 42 20 00 Horn Field 22 104 00 71 40 Mon Field 22 104 07 41 30 Mon Field 22 104 07 41 30 Mon Field 22 104 07 41 30 Wed Field 23 2014 13 40 32 Wed Field 23 2014 23 40 32 Wed Field 24 20 2014 30 40 31 43 30 40 Wed Field 23 2014 30 40 31 43 30 40 Wed Field 23 2014 30 40 31 43 30 40 Wed Field 23 2014 30 40 31 43 30 40 <	11 50 day 11 19 day 12 day 2 day 12 day 3 day 12 day 12 day 12 day 12 day 12 day 12 day 11 day 11 day 11 day 30 day 11 day 30 day 12 day 3 day 13 day 3 day 14 day 3 day 15 day 2 day 16 day 12 day 17 day 3 day 18 day 12 day 19 day 13 day 11 day 13 day 12 day 14 day 13 day 14 day 14 day 14 day 15 day 14 day 16 day 14 day 17 day 14 day 18 day 14 day 19 day 14 day 10 day 14 day 11 day 14 day 12 day 14 day 13 day 14 d	59,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5	Adhites count 51 100 62 65 75 59 69 42 59 59 59 59 59 59 59 59 59 59 59 59 59	

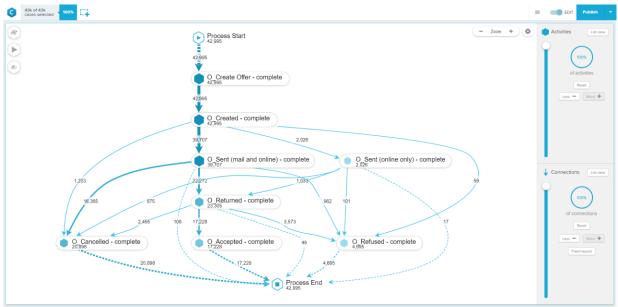
Process overview Process explorer Details

This overview shows, that the log was imported successfully.

BPIC17 – Offer log

w that the automatic	allv detecte	d column types are correct.								
ble name BPIC17 - Offe	er log.xes									
Action		Case-Accepted	Case-ApplicationID	Cas	Autom. Detection finish	ned 🖌	drawalAmount	Case-Id	Case-MonthlyCost	Case-NumberOfTen
STRING	*	INTEGER	STRING	INT	Datatypes have been dete the 193,850 rows inspecte		*	INTEGER	FLOAT *	INTEGER
Created		1	Application_196483749	0	Please make sure that the			1	201.76	57
statechange		1	Application_196483749	0	detected datatypes are co some features of Celonis v			1	201.76	57
itatechange		1	Application_196483749	0				1	201.76	57
statechange		1	Application_196483749	0		Got It		1	201.76	57
Created		1	Application_196483749	0				2	201.76	57
itatechange		1	Application_196483749	0		4100		2	201.76	57
itatechange		1	Application_196483749	o		4100		2	201.76	57
itatechange		1	Application_196483749	0		4100		2	201.76	57
Created		1	Application_196483749	0		0		3	120	58
tatechange		1	Application_196483749	0		0		3	120	58
statechange		1	Application_196483749	0		0		3	120	58
tatechange		1	Application_196483749	0		0		3	120	58
Created		1	Application_1120819670	1021		6900		4	150.73	53
statechange		1	Application_1120819670	1021		6900		4	150.73	53
itatechange		1	Application_1120819670	1021		6900		4	150.73	53
itatechange		1	Application_1120819670	1021		6900		4	150.73	53

C 43k of 43k toow Cases selected			EDIT Publish -
16.865	Process Start 42,995 O. Create Offer - complete 42,995 O. Created - complete 42,995 O. Created - complete 42,995 O. Sent (mail and online) - complete 2,028 O. Sent (mail and online) - complete 2,028 O. Returned - complete 17,228 O. Accepted - complete 17,228 O. Accepted - complete	- Zoom +	 Activities Extreme (00) of activities Dest (10) of activities (10) (1
Process overview Process explorer 😋 🕇			



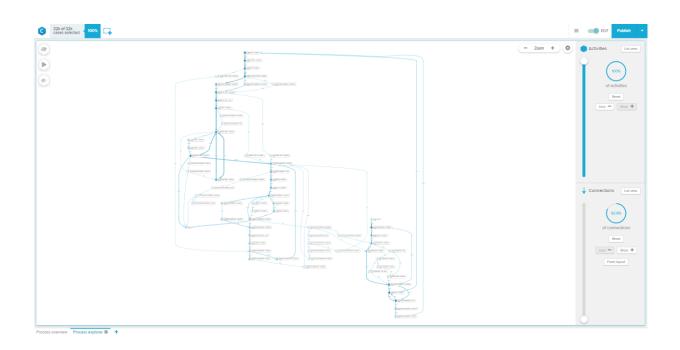
Process overview Process explorer & +

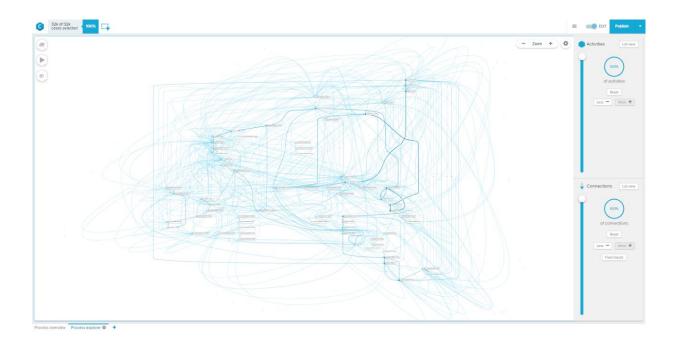
43k of 43k coses selected	* C 1				1	Edit
	Number of Cases	,	lumber of Distinct Activities	Number of	Activities	
	1200		0	102	010	
	42.95	10	0	193,	049	
			Details			
ise-ld	Case-concept.name	Started	Finished	Duration	Activities count	
	Offer 247135719	Sat Jan 2 2016 09:17:05	Sat Jan 2 2016 09:21:26	0 days	4	
	Offer 941964966	Sat Jan 2 2016 09:21:42	Mon Feb 29 2016 07:01:05	58 days	4	
	Offer 1148420274	Sat Jan 2 2016 09:26:43	Mon Feb 29 2016 07:01:05	58 days	4	
	Offer 1365106765	Sat Jan 2 2016 09:55:46	Mon Jan 11 2016 09:42:07	9 days	5	
	Offer_1207095934	Sat Jan 2 2016 10:35:08	Wed Jan 27 2016 09:56:56	25 days	4	
	Offer 1015515944	Sat Jan 2 2016 10:35:27	Wed Jan 27 2016 09:56:56	25 days	5	
	Offer 1669071500	Sat Jan 2 2016 11:02:38	Thu Jan 7 2016 13:29:49	5 days	4	
	Offer 1209840642	Sat Jan 2 2016 11:05:15	Sat Jan 2 2016 11:26:06	0 days	4	
	Offer 997411923	Sat Jan 2 2016 11:25:44	Thu Jan 14 2016 07:00:14	12 days	5	
	Offer 148581083	Sat Jan 2 2016 11:29:03	Thu Jan 14 2016 15:49:11	12 days	5	
	Offer 607758096	Sat Jan 2 2016 11:42:23	Tue Feb 2 2016 07:00:20	31 days	4	
	Offer_213805292	Sat Jan 2 2016 11:43:26	Mon Feb 29 2016 07:00:48	58 days	4	
	Offer 1215355195	Sat Jan 2 2016 11:48:58	Sat Jan 2 2016 12:42:59	0 days	3	
	Offer_1236377933	Sat Jan 2 2016 12:31:00	Tue Jan 12 2016 12:13:45	10 days	5	
	Offer 1560716493	Sat Jan 2 2016 12:50:23	Sat Jan 2 2016 13:41:43	0 days	4	
	Offer_868206108	Sat Jan 2 2016 13:38:07	Fri Jan 8 2016 16:05:47	6 days	5	
	Offer_467024374	Sat Jan 2 2016 13:38:19	Sat Jan 9 2016 15:48:53	7 days	5	
	Offer_117620760	Sat Jan 2 2016 13:59:59	Mon Jan 11 2016 09:30:52	9 days	5	
	Offer_1183140970	Sat Jan 2 2016 14:06:26	Fri Jan 22 2016 07:06:35	20 days	5	
	Offer_1534843733	Sat Jan 2 2016 14:41:07	Fri Jan 22 2016 08:03:30	20 days	5	
	Offer_1750007091	Sat Jan 2 2016 14:45:25	Tue Feb 2 2016 07:00:36	31 days	4	
	Offer_106103074	Sat Jan 2 2016 14:50:24	Sat Jan 2 2016 14:51:15	0 days	3	
	Offer_243419316	Sat Jan 2 2016 14:51:05	Mon Jan 4 2016 16:34:23	2 days	4	
	Offer_829153695	Sat Jan 2 2016 15:06:15	Tue Feb 2 2016 07:00:33	31 days	4	
	Offer_1047899891	Sat Jan 2 2016 15:17:01	Thu Jan 14 2016 14:17:09	12 days	5	
	Offer_833160233	Sat Jan 2 2016 15:31:45	Tue Jan 12 2016 12:56:49	10 days	5	
	Offer_685676472	Sat Jan 2 2016 15:33:53	Mon Feb 29 2016 07:01:02	58 days	4	
	Offer_933028395	Sat Jan 2 2016 15:34:17	Mon Feb 29 2016 07:01:02	58 days	4	
	Offer_608733999	Sat Jan 2 2016 15:40:18	Tue Feb 2 2016 07:00:27	31 days	4	
	Offer_213718197	Sat Jan 2 2016 15:41:10	Mon Jan 11 2016 16:04:09 Tue Feb 2 2016 07:00:34	9 days	5	
	Offer_108214080	Sat Jan 2 2016 15:50:34		31 days		

This overview shows, that the log was imported successfully.

BPIC17

Column data types									
w that the automatically detect	ed column types are correct.								
le name BPI Challenge 2017.xes									
Accepted	Action	Case-ApplicationType	Cese-Id	Autom. Detection finished 🖌	Case-RequestedAmount	Case-conceptname		CreditScore	Event-Id
INTEGER *	STRING *	STRING ¥	INTEGER	Datatypes have been detected based on	FLOAT *	STRING	*	INTEGER *	INTEGER
	Created	New credit	1	the 1,202,268 rows inspected. Please make sure that the automatically	20000	Application_652823628			1
	statechange	New credit	1	detected datatypes are correct, otherwise	20000	Application_652823628			2
	Created	New credit	1	some features of Celonis will not work.	20000	Application_652823628			3
	Deleted	New credit	1	Got #	20000	Application_652823628			4
	Created	New credit	1		20000	Application_652823628			5
	statechange	New credit	1	Existing loan tokeover	20000	Application_652823628			6
	Obtained	New credit	1	Existing loan takeover	20000	Application_652823628			7
	Released	New credit	1	Existing loen takeover	20000	Application_652823628			8
	statechange	New credit	1	Existing loan takeover	20000	Application_652823628			9
	Created	New credit	1	Existing loan takeover	20000	Application_652823628		979	10
	statechange	New credit	3.1	Existing loen takeover	20000	Application_652823628			::11
	statechange	New credit	1	Existing loan takeover	20000	Application_652823628			12
	Deleted	New credit	1	Existing loan takeover	20000	Application_652823628			13
	Created	New credit	1	Existing loan takeover	20000	Application_652823628			14
	Obtained	New credit	1	Existing loan takeover	20000	Application_652823628			15
	statechange	New credit	1	Existing loan takeover	20000	Application_652823628			16
	Released	New credit	1	Existing loan takeover	20000	Application_652823628			17
	Obtained	New credit	1	Existing loan takeover	20000	Application_652823628			18
	Released	New credit	1	Existing loan takeover	20000	Application_652823628			19





32k of 32k cases selected	• 🛱					E Edit
	Number of Cases		Number of Distinct Activities		Number of Activities	
		\frown		1 1 1		
	31,50	\mathbf{i}	nn		02,267	
	- $31,30$		00	 , _ _	.02,207	
	· · · · ·			-	•	
			Details			
se-ld	Case-conceptiname	Started	Finished	Activities count	Duration	
	Application 652823628	Fri Jan 1 2016 09:51:15	Thu Jan 14 2016 15:49:11	40	13 days	
	Application 1691306052	Fri Jan 1 2016 10:16:11	Thu Jan 7 2016 13:29:49	31	6 days	
	Application_428409768	Fri Jan 1 2016 11:19:38	Thu Jan 14 2016 07:00:14	45	13 days	
	Application 1746793196	Fri Jan 1 2016 12:34:53	Thu Jan 28 2016 12:18:51	84	27 days	
	Application_828200680	Fri Jan 1 2016 13:00:04	Tue Feb 2 2016 07:00:20	21	32 days	
	Application 1085880569	Fri Jan 1 2016 13:05:19	Mon Feb 29 2016 07:00:48	27	59 days	
	Application 1266995739	Fri Jan 1 2016 13:22:19	Sat Jan 9 2016 15:48:53	51	8 days	
	Application_1878239836	Fri Jan 1 2016 13:35:26	Mon Jan 11 2016 09:30:53	32	10 days	
	Application_619403287	Fri Jan 1 2016 14:13:16	Fri Jan 22 2016 08:03:30	34	21 days	
	Application_1710223761	Fri Jan 1 2016 14:23:21	Tue Feb 2 2016 07:00:34	22	32 days	
	Application_1529124572	Fri Jan 1 2016 14:42:36	Wed Jan 27 2016 09:25:38	43	26 days	
	Application_387012864	Fri Jan 1 2016 16:00:01	Tue Feb 2 2016 07:00:36	21	32 days	
	Application_1120819670	Fri Jan 1 2016 16:22:50	Mon Jan 11 2016 09:42:07	41	10 days	
	Application_42838382	Fri Jan 1 2016 16:58:48	Mon Feb 29 2016 07:01:02	33	59 days	
	Application_180547487	Fri Jan 1 2016 17:04:16	Tue Jan 12 2016 12:56:49	59	11 days	
	Application_1966208034	Fri Jan 1 2016 17:06:50	Tue Feb 2 2016 07:00:21	25	32 days	
	Application_1806387393	Fri Jan 1 2016 17:58:26	Mon Jan 11 2016 13:19:39	38	10 days	
	Application_1111870538	Fri Jan 1 2016 19:13:17	Fri Jan 8 2016 09:59:40	25	7 days	
	Application_1017492916	Fri Jan 1 2016 19:18:43	Tue Feb 2 2016 07:00:27	22	32 days	
	Application_2082119944	Fri Jan 1 2016 21:14:25	Thu Jan 14 2016 14:38:04	27	13 days	
	Application_758985626	Fri Jan 1 2016 21:24:12	Mon Feb 22 2016 10:14:16	41	52 days	
	Application_1018615109	Fri Jan 1 2016 21:57:30	Fri Jan 22 2016 07:55:33	38	21 days	
	Application_319587802	Sat Jan 2 2016 01:08:49	Mon Jan 25 2016 10:13:22	47	23 days	
	Application_1846626914	Sat Jan 2 2016 08:57:01	Wed Jan 13 2016 12:28:00	38	11 days	
	Application_546206358	Sat Jan 2 2016 08:57:03	Mon Jan 11 2016 09:39:35	27	9 days	
	Application_196483749	Sat Jan 2 2016 09:12:07	Mon Feb 29 2016 07:01:05	30	58 days	
	Application_1363980603	Sat Jan 2 2016 09:24:04	Thu Jan 7 2016 13:32:04	22	5 days	
	Application_1553362978	Sat Jan 2 2016 09:27:03	Mon Feb 29 2016 07:01:06	30	58 days	
	Application_1197857445	Sat Jan 2 2016 09:33:11	Sat Feb 27 2016 07:15:59	35	56 days	
	Application_931862671	Sat Jan 2 2016 10:15:48	Mon Feb 1 2016 19:18:40	31	30 days	
	Application_2012588584	Sat Jan 2 2016 10:26:22	Wed Jan 27 2016 09:56:56	50 64	25 days	
	Application_1825972191 Application_1059184025	Sat Jan 2 2016 11:06:39	Wed Feb 17 2016 15:49:47	64	46 days	
		Sat Jan 2 2016 11:10:04	Fri Jan 8 2016 16:05:47		6 days	

This overview shows, that the log was imported successfully.

s explorer Details

ARTIFICIAL LOGS

FILTERED REPAIRI	EXAMPLE LOGS	
NAME	LEVEL	EVENT ATTRIBUTE KEYS (IF BOLD THEN GLOBAL)
LevelA1	A1	concept:name
LevelA2	A2	Classifier (concept:name AND lifecycle:transition)
LevelB1	B1	concept:name, lifecycle:transition, time:timestamp
LevelB2	B2	Classifier (concept:name AND lifecycle:transition), time:timestamp
LevelC1	C1	concept:name, org:resource
LevelC2	C2	Classifier (concept:name AND lifecycle:transition), org:resource
LevelD1	D1	concept:name, concept:instance, lifecycle:transition, org:resource, org:group, org:role, time:timestamp
LevelD2	D2	Classifier (concept:name AND lifecycle:transition), concept:instance, org:resource, org:group, org:role, time:timestamp
FlagX1	X1	defectFixed, defectType, Key 1 , Key 2, Key 3 , Key 4 , Key 6 , phoneType, numberRepairs, {0,1,2} 2Sa!! +1 <x></x> , ITEMS:41, #1, o.1.1
FlagX2	X2	defectFixed, defectType, Classifier (Key 1 AND Key 6), Key 2, Key 3 , Key 4 ,

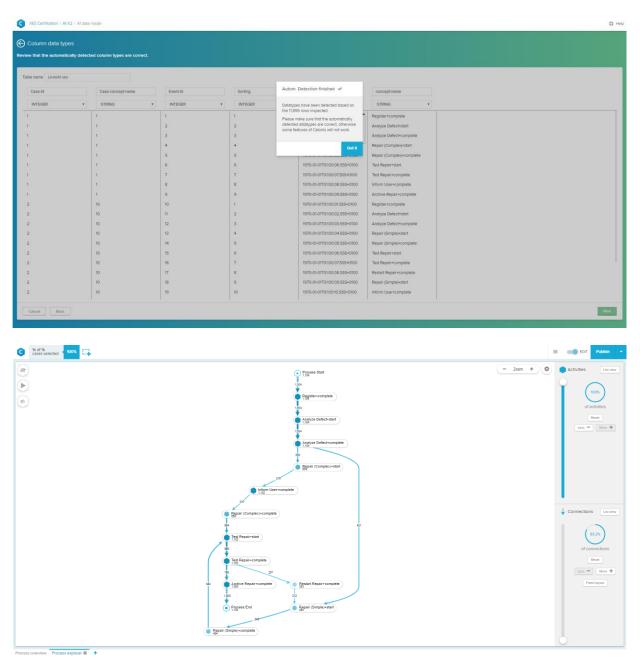
phoneType,
numberRepairs,
{0,1,2} 2Sa!! +1 <x>,</x>
ITEMS:41, #1, o.1.1

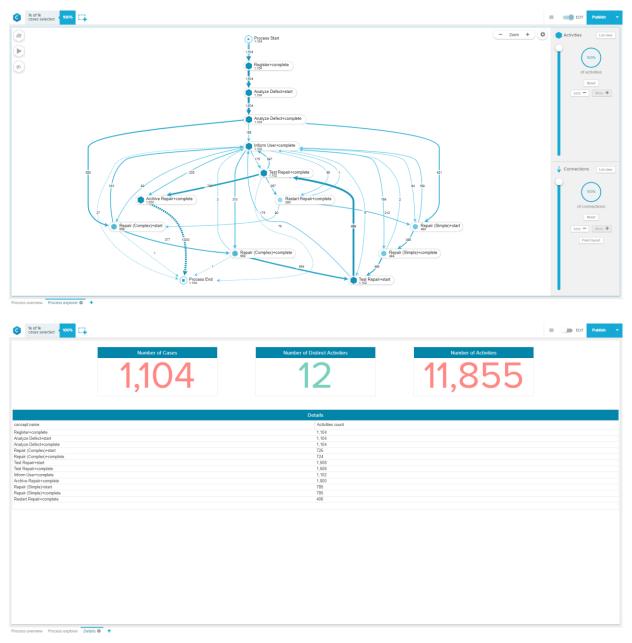
ATTRIBUTE TYPES AND VALUES

KEYS	TYPE	VALUES
concept:instance Key 2	string	instance 1 instance 2 instance 3 instance 4
concept:name (A1 and C1 logs)	string	Analyze Defect+complete Analyze Defect+start Archive Repair+complete Inform User+complete Register+complete Repair (Complex)+complete Repair (Simple)+complete Repair (Simple)+start Restart Repair+complete Test Repair+complete Test Repair+start
concept:name (other logs) Key 1	string	Analyze Defect Archive Repair Inform User Register Repair (Simple) Repair (Complex) Restart Repair Test Repair
lifecycle:transition Key 6	string	start complete
org:group {0,1,2} 2Sa!! +1 <x></x>	string	Group - Group 1, 3, and 5 Group 2 and 4
org:resource Key 3	string	SolverC1 SolverC2 SolverC3 SolverS1 SolverS2 SolverS3 System Tester1 Tester2

		Tester3 Tester4 Tester5 Tester6
org:role ITEMS:41, #1, o.1.1	string	Role 1, 2, and 3 Role 10 Role 9
time:timestamp Key 4	date	Like 1970-01-02T12:23:56.720+01:00
defectFixed	boolean	true false
defectType	int	1 10 2 3 4 5 6 7 8 9
numberRepairs	int	0 1 2 3
phoneType	String	T1 T2 T3

Level A1

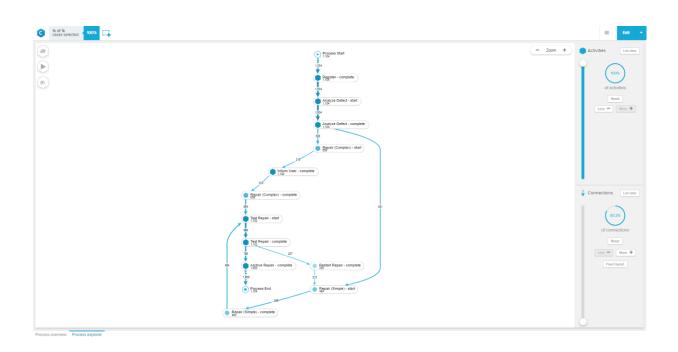


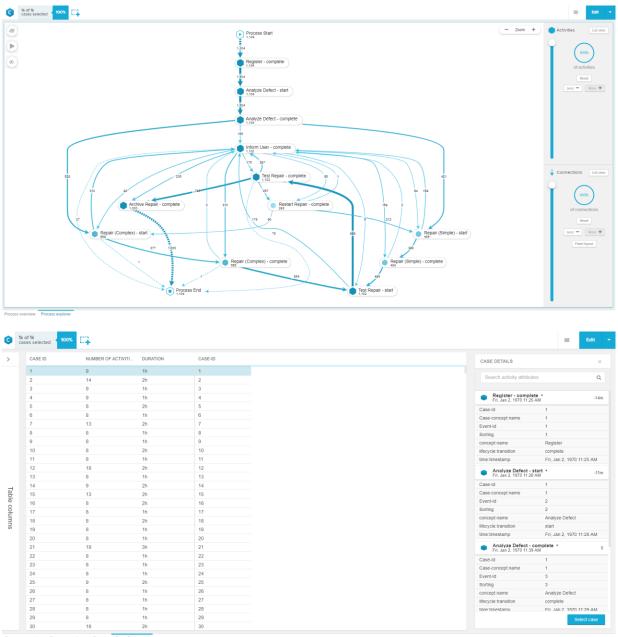


This process graph and the overview, showing the concept:name and the respective count of the activities, prove that the concept:name was used.

Level B1

Column data types								
w that the automatically detect	led column types are correct.							
ble name LevelB1xes					_			
Die nenie Levenblikes				Autom. Detection finished 🖌				
Case-Id	Case-concept:name	Event-Id	Event-Name	Autom. Detection finished 🐭	Timestamp	conceptineme	lifecycle:transition	time:timestam
INTEGER *	STRING ¥	INTEGER ¥	STRING	Datatypes have been detected based on	DATE *	STRING ¥	STRING ¥	DATE
1	1	1	Register - complete	the 11,856 rows inspected. Please make sure that the automatically	-	Register	complete	<u>^</u>
r::	1	2	Analyze Defect - start	detected datatypes are correct, otherwise	Define date formatting www-MM-ddTHH:mm:ss.555	Analyze Defect	stert	Define date for yvvv-MM-dd
1	1	3	Analyze Defect - comple	some features of Celonis will not work.	e.g.yyyy-MM-dd HH:mm:ss.SSS	Analyze Defect	complete	e.g.yyyy-MM-da
10	1	4	Repair (Complex) - start	Got #	1970-01-02T12-43-31.SS5+0100	Repair (Complex)	start	1970-01-02T12>
ť,	1	5	Repair (Complex) - comp.		1970-01-02713:04:17:555+0100	Repair (Complex)	complete	1970-01-02713:
1	1	6	Test Repair - start	6	1970-01-02T13-07:32.SSS+0100	Test Repair	stort	1970-01-02T13-
1	1	7	Test Repair - complete	7	1970-01-02T13:15:39.SSS+0100	Test Repair	complete	1970-01-02713
1	1	8	Inform User - complete	8	1970-01-02713-34:25:555+0100	Inform User	complete	1970-01-02713:3
1	.4	9	Archive Repair - complete	9	1970-01-02713:38:19.555+0100	Archive Repair	complete	1970-01-02T13:
2	10	10	Register - complete	1	1970-01-01711-41:55.555+0100	Register	complete	1970-01-01711:4
2	10	:n:	Analyze Defect - start	2	1970-01-01T11:45:56.SSS+0100	Analyze Defect	stort	1970-01-01711:4
2	10	12	Analyze Defect - complete	3	1970-01-01711:54:25:SSS+0100	Analyze Defect	complete	1970-01-01711:54
2	10	13	Repair (Simple) - start	4	1970-01-01712:18:02.SSS+0100	Repair (Simple)	start	1970-01-01712:1
2	10	14	Repair (Simple) - complete	5	1970-01-01712:29:02:555+0100	Repair (Simple)	complete	1970-01-01712:2
2	10	15	Test Repair - start	6	1970-01-01712:33:01.555+0100	Test Repair	start	1970-01-01712:3
2	10	16	Test Repair - complete	7	1970-01-01112:42:24.555+0100	Test Repair	complete	1970-01-01712:4
2	10	17	Restart Repair - complete	8	1970-01-01712:53:02 SSS+0100	Restart Repair	complete	1970-01-01712:5
2	10	18	Repair (Simple) - start	9	1970-01-01T12:55:40.SSS+0100	Repair (Simple)	stert	1970-01-01712:5
2	10	19	Inform User - complete	10	1970-01-01T12:59:38.SSS+0100	Inform User	complete	1970-01-01712:5





Process overview Process explorer Details Case Explorer 4

This overview, showing the concept:name, the lifecycle transition, the average and median of the throughput time, and the respective count of the activities, proves that the concept:name, lifecycle:transition and time:timestamp was used.

Level C1

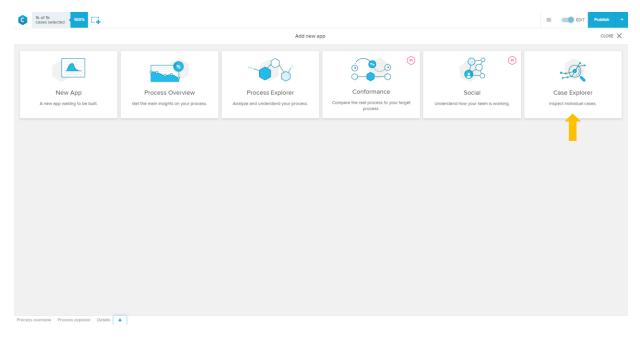
Column data types v that the automatically	y detected column types are correct						
name LevelClixes							
Case-Id	Case-concept:name	Event-id	Sorting	Autom. Detection finished 🖌	conceptiname	orgresource	
INTEGER	* STRING	* INTEGER	* INTEGER	Datatypes have been detected based on	STRING ¥	STRING ¥	
	1	1	1	the 11,856 rows inspected. Please make sure that the automatically	Register+complete	System	
	210	2	2	detected datatypes are correct, otherwise some features of Celonis will not work.	Analyze Defect+start	Tester3	
	1	3	3	some resures or cerchis will not work.	Analyze Defect+complete	Tester3	
	1	4	4	Got #	Repair (Complex)+start	SolverC1	
Č.	1	5	5		Repair (Complex)+complete	SolverC1	
0	1	6	6	1970-01-01701:00:06.555+0100	Test Repair+start	Tester3	
e.	1	7	7	1970-01-01701:00:07.555+0100	Test Repair+complete	Tester3	
ç.	1	8	8	1970-01-01T01:00:08.555+0100	Inform User+complete	System	
06	0.1	9	9	1970-01-01701:00:09.555+0100	Archive Repair+complete	System	
2	10	10	1	1970-01-01701:00:01.555+0100	Register+complete	System	
2	10	: #	2	1970-01-01701:00:02.555+0100	Analyze Defect+start	Tester2	
2	10	12	3	1970-01-01701:00-03.555+0100	Analyze Defect-complete	Tester2	
2	10	13	4	1970-01-01701:00:04:SSS+0100	Repair (Simple)+start	SolverS1	
2	10	14	5	1970-01-01T01:00:05:555+0100	Repair (Simple)+complete	SolverS1	
2	10	15	6	1970-01-01701:00:06.555+0100	Test Repair+start	Testerő	
2	10	16	7	1970-01-01701-00-07.555+0100	Test Repair+complete	Tester6	
2	10	17	8	1970-01-01T01-00-08.SSS+0100	Restart Repair+complete	System	
2	10	18	9	1970-01-01701-00:09.555+0100	Repair (Simple)+start	SolverS2	
2	10	19	10	1970-01-01T01:00:10.SSS+0100	Inform User+complete	System	



1k of 1k cases selected			COMPONENT + C EDIT Publish
	Number of Cases	Number of Distinct Activities	Number of Activities
	1,104	12	11,855
		Details	
			Balakis Barrisoni
oncept:name	org.resource		Relative Frequency
est Repair+start	Tester6	243	2.04%
nalyze Defect+start	Tester6	195	1.64%
alyze Defect+complete	Tester6	195	1.64%
st Repair+complete	Tester6	243	2.04%
nalyze Defect+start	Tester5	164	1.38%
nalyze Defect+complete	Tester5	164	1.38%
st Repair+start	Tester5	258	2.17%
est Repair+complete	Tester5	258	2.17%
nalyze Defect+start	Tester4	159	1.34%
nalyze Defect+complete	Tester4	159	1.34%
est Repair+start	Tester4	235	1.98%
est Repair+complete	Tester4	235	1.98%
nalyze Defect+start	Tester3	191	1.61%
nalyze Defect+complete	Tester3	191	1.61%
est Repair+complete	Tester3	264	2.22%
st Repair+start	Tester3	264	2.22%
nalyze Defect+start	Tester2	202	1.70%
nalyze Defect+complete	Tester2	202	1.70%
est Repair+start	Tester2	250	2.10%
st Repair+complete	Tester2	250	2.10%
nalyze Defect+start	Tester1	193	1.62%
alyze Defect+complete	Tester1	193	1.62%
st Repair+start	Tester1	258	2.17%
st Repair+complete	Tester1	258	2.17%
egister+complete	System	1.104	9.29%
form User+complete	System	1,102	9.27%
rchive Repair+complete	System	1,000	8.41%

By showing concept:name and org:resource in combination with two KPI's in the OLAP Table, you can see that they were used.

Next you need to click on the plus symbol to create a new sheet.

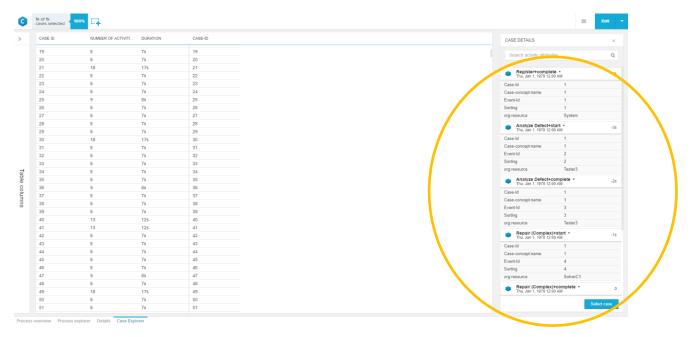


Select the "Case Explorer"

of 1k isses selected	100%			
CASE ID	NUMBER OF ACTIVITI	DURATION	CASE-ID	CASE DETAILS
1	9	8s	1	
2	14	13s	2	Search activity attributes
3	9	86	3	
4	9	89	4	 Register complete -
5	8	7s	5	Analyze Defect+start +
6	8	75	6	Thu, Jan 1, 1970 12:00 AM
7	13	12s	7	Analyze Defect-complete Thu, Jun, 1970 1200 AM
8	8	7s	8	
9	8	7s	9	Repair (Complex)+start Thu, Jan 1, 1970 12:00 AM
10	8	7s	10	Repair (Complex)+comp Thu, Jan 1, 1970 12:00 AM
11	8	7s	11	
12	18	17s	12	■ Test Repair+start = ■ Thu, Jan 1, 1970 12:00 AJM
13	8	76	13	 Test Repair+complete - Thu, Jan 1, 1979 12:00 AM
14	9	8s	14	
15	13	12s	16	 Inform User+complete Thu, Jen 1, 1970 12:00 AM
16	8	7s	16	
17	8	7s	17	 Archive Repair+complet Thu, Jan 1, 1970 12:00 AM
18	8	75	18	
19	8	7s	19	
20	8	7s	20	
21	18	17s	21	
22	8	7s	22	
23	8	7s	23	
24	8	7s	24	
25	9	86	25	
26	8	7s	26	
27	8	7s	27	
28	8	7s	28	
29	8	7s	29	
30	18	17s	30	
31	8	7s	31	
32 33	8	75	32	
	8	7s	33	
34 35	8	7s	34	
35 36	9	7s	35	
36	9	8s 7s	36	
37 38	8	7s	37	

If you klick on e.g. the first case, you can observe the case details on the right.

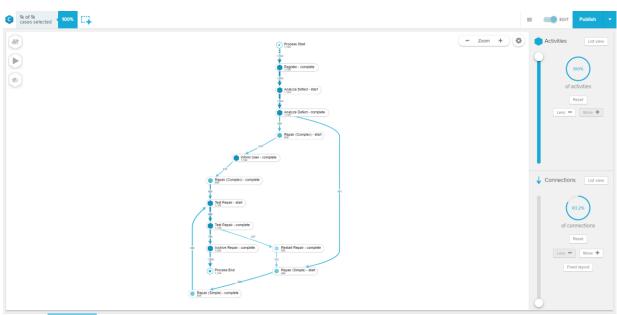
You can see the process of this particular case. If you click on a process step, you can see further details.



When viewing the further details, you can again see that "concept:name" and "org:resource" are used.

Level D1

Column data typ												
iew that the automatic	ally detects	ed column types are	correct.									
able name LevelD1 xes												
							Autom. Detection finished 🖌					
Cese-Id		Case-concept:nam	0	Event-Id		Event-Name		Timestamp	conceptinstance	conceptneme		lifecycle:transitio
INTEGER	٠	STRING		INTEGER	٠	STRING	Datatypes have been detected based on the 11,856 rows inspected.	DATE *	STRING	STRING	٠	STRING
1		1		1		Register - complete	Please make sure that the automatically	^	instance 1	Register		complete
1		1		2		Analyze Defect - start	detected datatypes are correct, otherwise some features of Celonis will not work.	Define date formatting www-MM-ddTHH:mm:ss.555	instance 1	Analyze Defect		start
1		1		3		Analyze Defect - comple	SUMPRELIMES OF GEORES WILL NOT WORK.	e.g yyyy-MM-dd HH:mm:ss.SSS	instance 1	Analyze Defect		complete
1		1		4		Repair (Complex) - start	Got #	1970-01-02T12:40:50:555+0100	Instance 1	Repair (Complex)		start
1		1		5		Repair (Complex) - comp.		1970-01-02713:00:41.555+0100	instance 1	Repair (Complex)		complete
1		1		6		Test Repair - start	6	1970-01-02713-03:15.555+0100	Instance 1	Test Repair		stort
1		1		7		Test Repair - complete	7	1970-01-02T13-11-08.SSS+0100	instance 1	Test Repair		complete
1		1		8		Inform User - complete	8	1970-01-02713:28:49:SSS+0100	instance 1	Inform User		complete
1		1		9		Archive Repair - complete	9	1970-01-02713:31:35:555+0100	Instance 1	Archive Repair		complete
2		10		10		Register - complete	1	1970-01-01711:34:00.555+0100	instance 1	Register		complete
2		10		ः ॥		Analyze Defect - start	2	1970-01-01T11:36:54.555+0100	instance 1	Analyze Defect		stort
2		10		12		Analyze Defect - complet	3	1970-01-01711:44:59.555+0100	instance 1	Analyze Defect		complete
2		10		13		Repair (Simple) - start	4	1970-01-01712:07:52.SSS+0100	instance 1	Repair (Simple)		start
2		10		14		Repair (Simple) - complet	5	1970-01-01712:17:13.555+0100	instance 1	Repair (Simple)		complete
2		10		15		Test Repair - start	6	1970-01-01712:19:52.SSS+0100	instance 1	Test Repair		stort
2		10		16		Test Repair - complete	7	1970-01-01712:28:31.555+0100	instance 1	Test Repair		complete
2		10		17		Restart Repair - complete	8	1970-01-01T12:37:47.SSS+0100	instance 1	Restart Repair		complete
2		10		18		Repair (Simple) - start	9	1970-01-01712-40-03.555+0100	instance 2	Repair (Simple)		start
2		10		19		Inform User - complete	10	1970-01-01712:43:26 555+0100	Instance 1	Inform User		complete

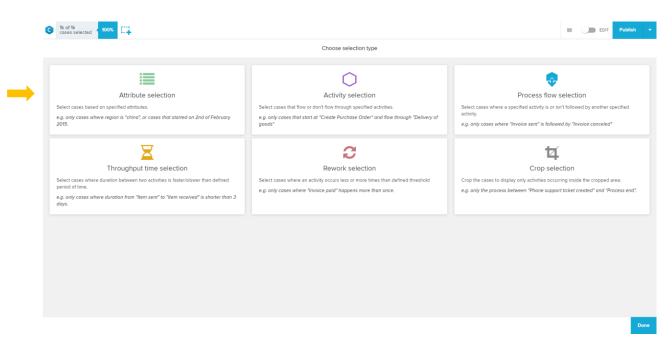


Process overview Process explorer & Details New App 5 Case Explorer 4 +

1k of 1k cases selected	× C.					EDIT Publish
r)		Pr	ocess Start		- Zoom +	Activities
		1.1	04			
		1,704				
		e R	egister - complete			(100%)
						of activities
		1,104				of activities
		A A	nalyze Defect - start			Reset
						Less - More +
		1,104				
		A1	nalyze Defect - complete			
		↓ ↓				
(C	• In	form User - complete			
			8 307			•
			j j) $))$		
52	8	205	Test Repair - complete 65 1	\setminus $ $ \setminus $ $	421	Connections
	Archive Repair	- complete 3 310	Restart Repair - complete	159 2		(100%)
	annun .		175 80	212		
	V 1 1	1 1 1	1/5 80	° 212		of connections
	Repair (Complex) - start	1	78		Repair (Simple) - start	Reset
	377	1,000		340		Less - More +
		Repair (C	omplex) - complete	Repair (Simple) -	complete	Fixed layout
		000		7		Pixed layout
			054	454		
		Process End		Test Repair - start		
		1,104		1,102		
			Number of Distinct &	thilles	Number of Astivition	E Dr Publish
			Number of Distinct Ac	tivities	Number of Activities	
			Number of Distinct Ac	tivities	Number of Activities	
tk of 1k ases selected 400	Number of	Cases	12 Details		11,855	5
k of 1k ases selected 4 100 ptinstance	Number of 1,100	Cases)4 Mecycle transition	12 Details	org resource		Timestamp
k of 1k ases selected 100 pt instance ce 1	Number of 1,100 concept name Register	Cases 04 Mecycle transition complete	Details org.group Group -	org resource System	11,855	Timestamp Fri Jan 2 1970 11 24 45
c of % sees selected 100	Number of Number of 1,100	Cases 04 lifecycle transition complete start	Details org.group Group - Group 2 and 4	org resource System Tester3	0rg role 	Timestamp Fri Jan 2 1970 11 24 45 Fri Jan 2 1970 11 28 03
k of % ases selected ptinstance ce 1 ce 1 ce 1	Number of 1,100 concept name Register	Cases 04 Mecycle transition complete	Details org.group Group - Groups 2 and 4	org resource System	11,855	Timestamp Fri Jan 2 1970 11 24 45
k of % ases selected 100	Number of 1,100 concept name Register Analyze Defect Analyze Defect	Cases)4 lifecycle transition complete start complete	Details org.group Group - Group 2 and 4 Groups 2 and 4 Groups 1,3, and 5	org resource System Tester3 Tester3	org role - Role 9 Role 10 Role 10	Timestamp Fri Jan 2 1970 11 24 45 Fri Jan 2 1970 11 20 03 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 11 30 50 Fri Jan 2 1970 12 00 41
k of % ases selected pt.instance ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce 1	Concept name Register Analyze Defect Analyze Defect Repair (Complex) Regair (Complex) Regair	Cases D4 Ifecycle transition complete start complete start complete start	Details org group Group 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 2 and 4	orgresource System Tester3 SolverC1 SolverC1 Tester3	orgrole Role 9 Role 10 Role 9 Role 10 Role 9	Timestamp Fri Jan 2 1970 1124 45 Fri Jan 2 1970 1124 03 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1200 41 Fri Jan 2 1970 1200 15
k of 1k ases selected 100 pt instance ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce 1	Concept name Register Analyze Defect Analyze Defect Repair (Complex) Repair (Complex) Test Repair Test Repair	Cases D4 Mecycle transition complete start complete start complete start	Details org.group Group - Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Grou	org resource System Tester3 SolverC1 SolverC1 Tester3 Tester3	org role - Role 9 Role 10 Role 10	Timestamp Fri Jan 2 1970 11 24 45 Fri Jan 2 1970 11 28 03 Fri Jan 2 1970 11 20 3 Fri Jan 2 1970 11 40 50 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 00 15 Fri Jan 2 1970 12 00 15
k of % dees selected 4 100 pLinstance ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce	concept name Register Analyze Defect Repair (Complex) Repair (Complex) Test Repair Test Repair Inform User	Cases 04 Mecycle transition complete start complete start complete start complete	Details org.group Group - Group 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Group -	org resource System Traster3 Traster3 SolverC1 Traster3 Traster3 Traster3 System	orgrole Role 9 Role 10 Role 9 Role 10 Role 9	Timestamp Fri Jan 2 1970 1124 45 Fri Jan 2 1970 1124 03 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1140 50 Fri Jan 2 1970 120 41 Fri Jan 2 1970 122 49
k of tk ases selected d 100 ptinstance ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce	Concept name Register Analyze Defect Repair (Complex) Repair Test Repair Test Repair Test Repair	Cases D4 Ifecycle transition complete start complete start complete start complete complete	Details org.group Group - Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 Groups 2 Grou	org resource System Tester3 Tester3 SolverC1 Tester3 Tester3 Tester3 System System	orgrole Role 9 Role 10 Role 9 Role 10 Role 9	Timestamp Fri Jan 2 1970 11 24 45 Fr Jan 2 1970 11 24 03 Fri Jan 2 1970 11 20 03 Fri Jan 2 1970 11 20 05 Fri Jan 2 1970 12 100 41 Fri Jan 2 1970 12 100 Fri Jan 2 1970 12 11 00 Fri Jan 2 1970 12 11 00 Fri Jan 2 1970 12 31 35
k of 1k asses selected 4000 pt instance ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce	concept name Register Analyze Defect Repair (Complex) Repair (Complex) Test Repair Test Repair Inform User	Cases 04 Mecycle transition complete start complete start complete start complete	Details org.group Group - Group 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Group -	org resource System Traster3 Traster3 SolverC1 Traster3 Traster3 Traster3 System	orgrole Role 9 Role 10 Role 9 Role 10 Role 9	Timestamp Fri Jan 2 1970 1124 45 Fri Jan 2 1970 1124 03 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1140 50 Fri Jan 2 1970 120 41 Fri Jan 2 1970 122 49
k of % asses selected to optimistance ccc 1 ccc 1 cccc 1 ccc	concept name Register Analyze Defect Repair (Complex) Test Repair Inform User Archive Repair Inform User Archive Repair Register Analyze Defect Analyze Defect Analyze Defect Analyze Defect	Cases D4 Ifecycle transition complete start complete start complete complete complete start complete start complete start complete start	Details org group Group - Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Group - Group - Group - Group 2 and 4 Groups 2 and 4	org resource System Tester3 Tester3 SolverC1 Tester3 Tester3 System System System System Tester2 Tester2	org role - - Role 9 Role 10 Role 10 Role 10 Role 9 - - - - Role 9 Role 9 Role 9 Role 9	Timestamp Fr. Jan 2 1970 11 24 45 Fr. Jan 2 1970 11 128 03 Fr. Jan 2 1970 11 3753 Fr. Jan 2 1970 11 2753 Fr. Jan 2 1970 12 00 15 Fr. Jan 2 1970 12 24 49 Fr. Jan 2 1970 12 24 49 Fr. Jan 1 1970 10 34 60 Thu. Jan 1 1970 10 38 54
k of 1k ases selected 100 pt instance ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce 1 ce	Concept name Concept name Concept name Register Analyze Defect Repair (Complex) Repair (Complex) Repair (Complex) Repair Test Repair Test Repair Test Repair Register Analyze Defect Analyze Defect Analyze Defect Repair(Simple)	Cases D4 Ifecycle transition complete start complete start complete start complete complete complete start complete start complete start	Details org group Group 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Group - Group - Group 2 and 4 Group - Group 1, 3, and 5 Group 2 and 4 Group 1, 3, and 5	orgresource System Tester3 SolverC1 Tester3 SolverC1 Tester3 System System System Tester2 Tester2 Tester2 SolverS1	org.role - Role 9 Role 9 Role 10 Role 9 Role 9	Timestamp Fri Jan 2 1970 1124 45 Fri Jan 2 1970 1128 03 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1140 50 Fri Jan 2 1970 120 116 Fri Jan 2 1970 120 15 Fri Jan 2 1970 122 1108 Fri Jan 2 1970 122 49 Fri Jan 2 1970 122 49 Fri Jan 2 1970 123 135 Thu Jan 1 1970 103 400 Thu Jan 1 1970 103 454 Thu Jan 1 1970 105 454 Thu Jan 1 1970 107 52
k of % cases selected to prinstance tee 1 tee 1	concept name Register Analyze Defect Analyze Defect Repair (Complex) Repair (Complex) Test Repair Inform User Archive Repair Register Analyze Defect Analyze Defect Analyze Defect Analyze Defect Analyze Defect Analyze Defect Analyze Defect Analyze Defect Analyze Defect Analyze Defect	Cases)4)14)16cycle transition complete start complete start complete complete complete start complete start complete start complete start complete start complete start	Details org.group Group - Groups 2 and 4 Groups 2 and 4 Group - Group - Group - Group - Group 2 and 4 Group - Group - Group - Group - Group 1, 3, and 5 Groups 1, 3	org resource System Tester3 Tester3 SolverC1 SolverC1 Tester3 Tester3 System System System Tester2 Tester2 Tester2 SolverS1	org role - cle 9 Role 9 Role 9 Role 10 Role 10 Role 10 Role 9 Role 10 Role 12 Role 12	Timestamp Fri Jan 2 1970 11:24:45 Fri Jan 2 1970 11:24:45 Fri Jan 2 1970 11:37:53 Fri Jan 2 1970 11:37:53 Fri Jan 2 1970 11:00:50 Fri Jan 2 1970 12:00:15 Fri Jan 2 1970 12:00:16 Fri Jan 2 1970 12:00:31:55 Thu Jan 1 1970 10:30:00 Thu Jan 1 1970 10:30:54 Thu Jan 1 1970 10:30:54 Thu Jan 1 1970 10:00:55 Thu Jan 1 1970 10:01:07:52 Thu Jan 1 1970 11:07:52
k of k cases selected to eptinstance toe 1 toe 1	Concept name Register Analyze Defect Repair (Complex) Respair (Com	Cases D4 Mecycle transition complete start complete start complete start complete start complete start complete start complete start complete start complete start complete start complete start	Details org.group Group - Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Group - Group - Group - Group 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5	org resource System Tester3 Tester3 SolverC1 Tester3 System System System Tester2 Tester2 SolverS1 SolverS1 Tester5	org.role - Role 9 Role 10 Role 10 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Role 1, 2, and 3 Role 9	Timestamp Fri Jan 2 1970 1124 45 Fri Jan 2 1970 1124 03 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1120 03 Fri Jan 2 1970 1120 041 Fri Jan 2 1970 1200 15 Fri Jan 2 1970 1200 15 Fri Jan 2 1970 1203 15 Fri Jan 2 1970 1220 49 Fri Jan 2 1970 1220 49 Fri Jan 2 1970 1224 9 Fri Jan 1 1970 103 54 Thu Jan 1 1970 103 54 Thu Jan 1 1970 1107 52 Thu Jan 1 1970 1117 13 Thu Jan 1 1970 1117 152
k of % cases selected to eptinstance loce 1 loce 1	Concept name Concept name Register Analyze Defect Analyze Defect Repair (Complex) Test Repair Test Repair Test Repair Test Repair Register Analyze Defect Analyze Defect Repair (Simple) Repair (Simple) Test Repair Test Repair	Cases D4 Ifecycle transition complete start complete start complete complete complete start complete start complete start complete start complete start complete start complete start complete start complete start complete	Details org.group Group - Groups 2 and 4 Groups 2 and 4 Group - Group - Group - Group 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 a	org resource System Tester3 Tester3 SolverC1 Tester3 Tester3 System System System Tester2 Tester2 Tester2 SolverS1 SolverS1 Tester5 Tester5	org role - cle 9 Role 9 Role 9 Role 10 Role 10 Role 10 Role 9 Role 10 Role 12 Role 12	Timestamp Fri Jan 2 1970 11 24 45 Fr Jan 2 1970 11 274 45 Fr Jan 2 1970 11 375 3 Fri Jan 2 1970 12 30 15 Fri Jan 2 1970 12 31 45 Fri Jan 2 1970 12 31 35 Thu Jan 1 1970 10 34 64 Thu Jan 1 1970 10 36 54 Thu Jan 1 1970 11 10 75 2 Thu Jan 1 1970 11 17 13 Thu Jan 1 1970 11 1972 11 198 31
k of k cases selected to cases	Concept name Concept name Register Analyze Defect Repair (Complex) Repair (Complex) Test Repair Test Repair Inform User Archive Repair Register Analyze Defect Repair (Simple) Repair (Simple) Repair (Simple) Test Repair Test Repair Test Repair Regist Repair Rest Rest Repair Rest Rest Rest Rest Rest Rest Rest Rest	Cases D4 Mecycle transition complete start complete start complete start complete start complete start complete start complete start complete start complete start complete start complete start	Details org group Group - Group 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Group - Group - Group - Group 2 and 4 Group 2 and 4 Group 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4	org resource System Tester3 Tester3 SolverC1 Tester3 System System System Tester2 Tester2 SolverS1 SolverS1 Tester5	org.role - Role 9 Role 10 Role 10 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Role 1, 2, and 3 Role 9 Role 9 Role 1, 2, and 3 Role 9 Role	Timestamp Fri Jan 2 1970 1124 45 Fri Jan 2 1970 1124 03 Fri Jan 2 1970 1137 53 Fri Jan 2 1970 1120 03 Fri Jan 2 1970 1120 041 Fri Jan 2 1970 1200 15 Fri Jan 2 1970 1200 15 Fri Jan 2 1970 1203 15 Fri Jan 2 1970 1220 49 Fri Jan 2 1970 1220 49 Fri Jan 2 1970 1224 9 Fri Jan 1 1970 103 54 Thu Jan 1 1970 103 54 Thu Jan 1 1970 1107 52 Thu Jan 1 1970 1117 13 Thu Jan 1 1970 1117 152
tk of tk cases selected to compare the selected to com	Concept name Concept name Register Analyze Defect Analyze Defect Repair (Complex) Test Repair Test Repair Test Repair Test Repair Register Analyze Defect Analyze Defect Repair (Simple) Repair (Simple) Test Repair Test Repair	Cases D4 Mecycle transition complete start complete start complete complete complete start complete start complete start complete start complete start complete start complete start	Details org.group Group - Groups 2 and 4 Groups 2 and 4 Group - Group - Group - Group 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 a	org resource System Traster3 Traster3 SolverC1 SolverC1 Traster3 System System System System System System Traster2 Traster2 SolverS1 Traster6 Traster6 Traster6 Traster6 Traster6	org.role - Role 9 Role 10 Role 10 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Role 1, 2, and 3 Role 9	Timestamp Fri Jan 2 1970 11 24:45 Fri Jan 2 1970 11 20:03 Fri Jan 2 1970 113:753 Fri Jan 2 1970 113:753 Fri Jan 2 1970 112:03:15 Fri Jan 2 1970 12:03:15 Fri Jan 2 1970 12:04 Fri Jan 2 1970 12:04 Fri Jan 1 1970 10:36:54 Thu Jan 1 1970 10:36:54 Thu Jan 1 1970 11:07:52 Thu Jan 1 1970 11:17:13 Thu Jan 11970 11:17:13
ept instance ent i	Concept name Conce	Cases D4 Ifecycle transition complete start complete start complete complete complete complete complete start complete start complete start complete start complete start complete start complete start complete start	Details org group Group 2 and 4 Groups 2 and 4 Group 2 and 4 Group 2 and 4 Group - Group 2 and 4 Group - Group 2 and 4 Group 1, 3, and 5 Groups 2 and 4 Group 1, 3, and 5 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 1, 3, and 5 Groups 2, 3 Groups 2	org resource System Tester3 Tester3 SolverC1 Tester3 Tester3 System System System System System System Solver51 Tester2 Tester6 Tester6 Tester6 Solver52	org.role - Role 9 Role 9 Role 10 Role 10 Role 10 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Roles 1, 2, and 3 Role 9 Role 9 Role 10 Role 9 Roles 1, 2, and 3 Role 9 Role 10 Role 10	Timestamp Fri Jan 2 1970 11 24 45 Fri Jan 2 1970 11 20 03 Fri Jan 2 1970 11 20 03 Fri Jan 2 1970 11 20 03 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 00 15 Fri Jan 2 1970 12 03 15 Fri Jan 2 1970 12 03 15 Fri Jan 2 1970 12 23 135 Thu Jan 1 1970 10 34 00 Thu Jan 1 1970 10 34 01 Thu Jan 1 1970 11 05 854 Thu Jan 1 1970 11 07 82 Thu Jan 1 1970 11 198 Thu Jan 1 1970 11 198 Thu Jan 1 1970 11 198 31 Thu Jan 1 1970 11 197 41
k of k cases selected to cases selected to cases selected to case selected	Concept name Register Analyze Defect Analyze Defect Repair (Complex) Repair (Complex) Test Repair Test Repair Inform User Archive Repair Register Analyze Defect Repair (Simple) Repair (Simple) Repair (Simple) Test Repair Restart (Simple) Inform User	Cases D4 ifecycle transition complete start complete start complete complete complete start complete start complete start complete start complete start complete start complete start complete start complete start start complete start s	Details org group Group - Groups 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5	org resource System Tester3 Tester3 SolverC1 SolverC1 Tester3 Tester3 System System System Tester2 Solver51 Tester5 Tester5 Solver51 Tester6 System Solver52 Solver52 Solver52 Tester6	org role - Role 9 Role 10 Role 10 Role 9 Role 1, 2, and 3 Roles 9 Roles 1, 2, and 3 Roles 9 Role 9	Timestamp Fri Jan 2 1970 11 24 45 Fri Jan 2 1970 11 22 45 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 28 49 Fri Jan 2 1970 12 28 49 Fri Jan 2 1970 12 30 5 Thu Jan 1 1970 10 36 54 Thu Jan 1 1970 11 08 54 Thu Jan 1 1970 11 197 52 Thu Jan 1 1970 11 198 21 Thu Jan 1 1970 11 198 21 Thu Jan 1 1970 11 197 41
tk of tk cases selected to case selected to case nee 1 nee 2 nee 2 nee 1 nee 2 nee 2 ne nee 2 ne nee 2 ne ne nee 2 nee 2 nee 2 nee 2 nee 2 nee 2 nee 2	Concept name Concept name Concept name Register Analyze Defect Analyze Defect Analyze Defect Repair (Complex) Test Repair Test Repair Test Repair Inform User Analyze Defect Analyze Defect Analyze Defect Analyze Defect Analyze Defect Repair (Simple) Test Repair Test Repair Repair (Simple) Inform User Repair Repair Repair (Simple) Repair Repair Repair	Cases D4 Ilecycle transition complete start	Details org group Group 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Group 2 and 4 Group 2 and 4 Group 2 and 4 Group - Group - Group - Group 1, 3, and 5 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Groups 2 and 4 Group 2 and 4 Group - Group - Group 1, 3, and 5 Group 2 and 4 Group 2 and 4 Group 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 1, 3, and 5 Groups 2 and 4 Groups 2 and 4	org resource System Trester3 Tester3 SolverC1 Tester3 SolverC1 Tester3 System System System System Tester2 Tester2 SolverS1 Tester6 Tester6 Tester6 System SolverS1 Tester6 SolverS1 Tester6 Tester6 Tester6 Tester6 Tester6 Tester6 SolverS2 SolverS2 Tester4 Tester4	org.role - Role 9 Role 9 Role 10 Role 10 Role 10 Role 9 Role 9 Role 9 Role 9 Role 9 Role 9 Roles 1, 2, and 3 Role 9 Role 9 Role 10 Role 9 Roles 1, 2, and 3 Role 9 Role 10 Role 10	Timestamp Fri Jan 2 1970 1124 45 Fri Jan 2 1970 1124 03 Fri Jan 2 1970 1132 0.3 Fri Jan 2 1970 1140 50 Fri Jan 2 1970 1140 50 Fri Jan 2 1970 1140 50 Fri Jan 2 1970 120 11 Fri Jan 2 1970 122 49 Fri Jan 1 1970 1036 54 Thu Jan 1 1970 1036 54 Thu Jan 1 1970 1107 52 Thu Jan 1 1970 1117 13 Thu Jan 1 1970 1128 31 Thu Jan 1 1970 1140 30 Thu Jan 1 1970 1140 31 Thu Jan 1 1970 1140 30 Thu Jan 1 1970 1153 07 Thu Jan 1 1970 1154 30 Thu Jan 1 1970 1154 30 </td
	Concept name Register Analyze Defect Analyze Defect Repair (Complex) Repair (Complex) Test Repair Test Repair Inform User Archive Repair Register Analyze Defect Repair (Simple) Repair (Simple) Repair (Simple) Test Repair Restart (Simple) Inform User	Cases D4 ifecycle transition complete start complete start complete complete complete start complete start complete start complete start complete start complete start complete start complete start complete start start complete start s	Details org group Group - Groups 2 and 4 Groups 1, 3, and 5 Groups 1, 3, and 5	org resource System Tester3 Tester3 SolverC1 SolverC1 Tester3 Tester3 System System System Tester2 Solver51 Tester5 Tester5 Solver51 Tester6 System Solver52 Solver52 Solver52 Tester6	org role - Role 9 Role 10 Role 10 Role 9 Role 1, 2, and 3 Roles 9 Roles 1, 2, and 3 Roles 9 Role 9	Timestamp Fri Jan 2 1970 11 24 45 Fri Jan 2 1970 11 22 45 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 11 37 53 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 00 41 Fri Jan 2 1970 12 28 49 Fri Jan 2 1970 12 28 49 Fri Jan 2 1970 12 30 5 Thu Jan 1 1970 10 36 54 Thu Jan 1 1970 11 08 54 Thu Jan 1 1970 11 198 21 Thu Jan 1 1970 11 197 41 Thu Jan 1 1970 11 198 21 Thu Jan 1 1970 11 198 21 Thu Jan 1 1970 11 198 21 Thu Jan 1 1970 11 198 24 Thu Jan 1 1970 11 198 41 Thu Jan 1 1970 11 198 44

This shows that the data was correctly loaded into Celonis. Next, we will apply filters on all attributes to show, that all of them are used.

Therefore, you need to klick on the icon that is pointed out by the orange arrow.



Click on the field "Attribute Selection"

Attribute selection		Ν
Table And Column		
Table, column or dimer Q	COLUMN VALUES	Attribute selection
LevelD1.xes v	Select a column on the left to view its values	Select cases based on column values.
Case-Id		100%
Case-conceptname		1,104
Event-Id		Cases
Event-Name		
Sorting		
Timestamp		
conceptinstance		
conceptname		
lifecycle:transition		
org:group		
org:resource		
org:role		
time:timestamp		
LevelD1.xes_CASES +		

Now click on the field "LevelD1.xes". A dropdown will open and you can select the attributes you want to filter on.

Attribute selection			New s
Table And Column			
Table, column or dimei Q	COLUMN VALUES:		Attribute selection
LevelD1.xes v	Search column value	٩	Select cases based on column values.
Case-Id	S instance 1		100%
Case-conceptname	instance 2		1,104
Event-Id	instance 3		Cases
Event-Name	instance 4		
Sorting			
Timestamp			
conceptinstance			
conceptname			
lifecycle:transition			
org:group			
org:resource			
org:role			
time:timestamp			
LevelD1.xes_CASES >			

For example, let's start with "concept:instance" and select "instance $1\ensuremath{"}$

C 1k of 1k cases selected 100%	onceptinstance Stance 1	E .		EDIT Publish
Attribute selection				New selection
Table And Column				
Table, column or dime: Q	COLUMN VALUES:		Attribute se	election
LevelD1.xes *	Search column value		Q Select cases ba	sed on column values.
Case-Id	Analyze Defect			60%
Case-conceptname	Archive Repair			659 Cases
Event-Id	Inform User			Cases
Event-Name	Register			
Sorting	🗟 Repair (Complex)			
Timestamp	Repair (Simple)			
conceptinstance	Restart Repair			
conceptname	🗋 Test Repair			
lifecycle:transition				
org:group				
org:resource				
org:role				
time:timestamp				
LevelD1.xes_CASES >				
				_

Now, click on "concept:name" and select" Repair (Complex).

VALUES: Search column value		Q	Attribute selection Select cases based on column values.
Search column value		Q	Select cases based on column values.
		Q	60%
iete			
			Cases

Now klick on "lifecycle:transition" and select "complete"

	oncept:instance istance 1	Concept:name Repair (Complex)	Ilfecycle:transition complete	© []	EDIT Publish
Attribute selection					New selection
able And Column					
Table, column or dimer Q	COLUMN VALUES:				Attribute selection
LevelD1.xes v	Search column va	lue			Q Select cases based on column values.
Case-Id	Groups 1, 3, and 5				60%
Case-conceptname	Group -				659 Cases
Event-Id	Groups 2 and 4				Curro
Event-Name					
iorting					
Timestamp					
concept:instance					
conceptiname					
fecycle:transition					
rg:group					
org:resource					
org:role					
time:timestamp					
LevelD1.xes_CASES >					
					-

Now click on "org:group" and select "Groups 1,3, and 5". Please note that Celonis marked the other options in Grey, as these are not possible anymore because the already applied filters exclude them.

attribute selection					New selection
le And Column					New selection
Table, column or dimer Q	COLUMN VALUES:				Attribute selection
velD1.xes v	Search column va	lue		Q	Select cases based on column values.
se-ld	SolverC1				23%
se-conceptname	SolverC2				258
ent-ld	SolverC3				Cases
ent-Name	SolverS1				
rting	SolverS2				
nestamp	SolverS3				
nceptinstance	System				
nceptname	Tester1				
ecycle:transition	Tester2				
3:BLOND	Tester3				
g:resource	Tester4				
g:role	Tester5				
ne:timestamp	Tester6				
velD1.xes_CASES					

Now click on "org:resource" and select "SolverC1"

C 1k of 1k cases selected	100% ^{co} in	oncept:instance stance 1	Conceptiname Repair (Complex)	0	lifecycle:transition complete	Org:group Groups 1, 3, and 5	SolverC1		O C EDIT Publish
Attribute selection									New selection 🔻
Table And Column									
Table, column or din	iei Q	COLUMN VALUES:							Attribute selection
LevelD1.xes	-	Search column va	lue					Q.	Select cases based on column values.
Case-Id		☞ Role 10							23%
Case-conceptname		No value set>							258 Cases
Event-Id		C Role 9							Custs
Event-Name		Roles 1, 2, and 3							
Sorting									
Timestamp									
concept:instance									
conceptname									
lifecycle:transition									
org:group									
org:resource									
org:role									
time:timestamp									
LevelD1.xes_CASES	•								
									Done

Now click on "org:role" and select "Role 10"

cases selected	instance 1 Repair (complex)	Groups 1, 3, and 5	SolverC1 SolverC1 SolverC1 SolverC1 SolverC1	X X A Section 1 value select	EDIT Publist	
	Number of	Cases	Number of Distinct Ac	tivities	Number of Activities		
	1		1		1		
							•
			Details				
concept:instance	concept:name	lifecycle:transition	org:group	org:resource	org:role	Timestamp	•
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 22:13:29	0
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 17:18:59	0
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 07:06:15	۲
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 02:33:00	- L
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 01:41:04	т
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 13:48:03	*
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 12:39:38	
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 06:36:19	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 03:36:57	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 22:07:25	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 16:22:44	
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 14:06:40	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 09:17:35	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 08:17:47	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 05:26:53	
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sun Feb 8 1970 20:25:11	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sun Feb 8 1970 16:14:09	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sun Feb 8 1970 14:56:58	
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sat Feb 7 1970 14:58:54	
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 16:20:16	
nstance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 15:40:48	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 14:50:27	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 09:51:03	
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 06:43:57	

There is also another way of applying a filter. Simply click on one element of the OLAP table and comfirm the selection.

1 of 1k cases selected	concept:instance instance 1 Repair (Co	ame Ilfecycle:transition complete	Groups 1, 3, and 5 Org. Solution	IverC1 Org:tole Role 10	C Timestamp Tue Feb 10 1970 03:36: C		ublish
	Number of Cases		Number of Distinct Ac	ctivities	Number of Activities		
			1		1		
			Details				
concept:instance	concept:name	lifecycle:transition	org:group	org:resource	org:role	Timestamp	47 1
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 03:36:57	7
	volorer Details & Details Case Fu						

You can now see, that after applying all the filters, only one activity is left. You can see all set filters on the top of the screen. This shows that all attributes in the log were used.

CONTACT INFORMATION

Contact Information

WIL VAN DER AALST CHAIR



Tel +31 40 247 4295 w.m.p.v.d.aalst@tue.nl

IEEE XES Working Group IEEE Task Force on Process Mining http://www.win.tue.nl/ieeetfpm

CHRISTIAN GÜNTHER VICE-CHAIR



Tel +31 64 1780680 christian@fluxicon.com



ERIC VERBEEK

SECRETARY



Tel +31 40 247 3755 h.m.w.verbeek@tue.nl



Process Mining