IEEE Task Force on



Process Mining

XES CERTIFICATION FOR CELONIS 4.2

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TOOL

Tool

NAME

Celonis

VENDOR

Celonis

VERSION

4.2

REQUESTED CERTIFICATION LEVELS

Import

Level A1, Level B1, Level C1, Level D1

Export

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 +
A Projects	Search for analyses, data mod	lels, folders. Use * as search v	wildcard.				Q
BPI Challenge 2017	-	-	-	-	-	A	ā
EXPORTED LOGs	BPI Challenge 2017	EXPORTED LOGS	Order to Cash	Pay to Purchase	Production	SAP UCC	TESTI
Order to Cash	_	_					
 Pay to Purchase 	Warehouse Management	VES Contification					
Production	manethouse manugement	ALS CERTIFICATION					
- SAP UCC							
Warehouse Management							
×ES Certification							
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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
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C System Administrator 🗸	Home / XES Certification		XES Ce	ertification
 Projects BPI Challenge 2017 Order to Cash Pay to Purchase Production Warehouse Management XES Certification 	Get started by im Import your process event log to Celonis t access point to your data which can the Import file	porting your data. o create a data model. Data models are the n 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 aç	Starred User permissions Group permissions been added yet. go
★ Starred	Drag & drop a file here or Select file	and choose tables to import Connect		

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.

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Downloads x	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 Screens	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	30.131 KB		
Process Mining Onli	BPIC17 - Offer log ves	29.08.2017 14.22	XES-Datei	107 557 KB		
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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

<complex-block> Advance Advance</complex-block>	C 13k of 12 cases s	3k elected					EDIT Publish -
				Add new a	pp		close X
New App A new sign setting to be built Process Overview Bet the mean insights on your process. Process Explorer Aneyre and understand your process. Compret mean process to your insight process. Social Understand how your stem is working. Case Explorer Impert medividual cases.			 ?	*		•	-D
	A nev	New App v app waiting to be built.	Process Overview Get the main insights on your process.	Process Explorer Analyze and understand your process.	Compare the real process to your target	SOCIAI Understand how your team is working.	Case Explorer Inspect individual cases.

3. Select the field "New App"



4. Click on "Component +"

C 13k of 13k cases selected toox C1	COMPONENT + CONFORMENT	Publish T New component #
	N N	PROCESS ANALYSIS COMPONENTS
		🚓 Process Explorer
		🚓 Variant Explorer
		Throughput Time Search
		Activity Explorer
		CHARTS AND TABLES
		III OLAP Table
		Led Column Chart
		Ø Pie Chart
This analysis is empty.		O Donut Chart
Get started by adding a component	ant to your analysis	🖂 Line Chart
Get started by adding a compone	ant to your analysis	🕍 Area Chart
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		8 Bubble Plot
		Histogram Chart
		(v) 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

¢	take of take cases selected toom Lag	EDIT Publish -	Component options	×
Г			General options	٠
	CLAP Table Vor have no data yet		General options	
			Component is not filtered with selections	
			Scroll horizontal	
Proces	s overview Process explorer Variant Explorer Case Explorer Details New App 6 😋 🔸			Done

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

G 13k of 13k cases selected 100%	Add data						Dimensions KPI:	5
Case-Id	Tables		Search dimensio	ons	Q	DIMENSIONS	Custom dimension	+
	Standard Process Dimension		Case-AMOUNT_	REQ		Case-Id 🖋	B.	0
	BPIC12.xes		Case-Id			Case-conceptname	≡.	0
	BPIC12.xes_CASES		Case-REG_DATE					
			Case-conceptina	me				
		· · · · ·	Event-Id					
			Event-Name					
			Sorting					
			Timestamp					
			conceptname					
			lifecycle:transitio	n				
			org:resource					
			time:timestamp					
	PREVIEW							
	Case-Id	Case-concept:name						
	1	173688						
	1	173688						
	1	173688						
							Cancel	one

- 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 🕜					
Tell, I. (1995) and Gane & Al Systems and an eff. γ^{-} γ^{-} γ^{-}		Library Choose between standard KPs / dimensions or your own saved formulas (e.g. throughput timest)	Ratio Calculate any type of ratio (e.g. the automation rate).	→ → → Activity selection Compare cases if they include or exclude single activities.	• • • • • • • • • • • • • • • • •			
		Eucketing (if / eise) Group values based on any constition.	Table column Select a table and column from your data model.	Agregation Choose é Anction such as berergie, court, median, sum etc. to aggregate your deta.	Autorum from another table			
	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"

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Case-d Case-conceptante Stated Retrait (State-Case) Duation Advances 1 17288 17288 17288 1000 CE 10 2011 05:737 13 days 26 2 17291 17291 1000 CE 10 2011 02:734 9 days 39 36
1 17388 160 ct 1201053737 13 days 26 2 17369 160 ct 1201052737 9 days 39 3 173694 173694 17 days 59
2 17361 Mon Oct 10 2011 2:734 9 dys 39 3 17364 Wed Feb 15 2012 11:29:26 137 days 59
3 173694 Wed Feb 15 2012 11.29.26 137 days 59 Process overview Process septorer Ved Feb 15 2012 11.29.26 137 days 59
Process overview Process serptore Ven
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BPICI2.exc Soting No Transformation
Timetamp 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.)
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- 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"

C 11k of 12k crises Selected 100% C.				Visual editor	Code editor
Started P Formatting Standard (no for	mat) * Format Un	nits			
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PREVIEW					
Case-Id	Case-concept:name	Started			
1	173688	Fri Sep 30 2011 22:38:44			
	173688	Fri Sep 30 2011 22:38:44			
		11 Sept. 2 801 88 300.17	1	_	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			
	Undo C Redo Copy & Cut	IE Poste Bricia Save Clear formula	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 100%	Add data						Dimensions KPIs
Case-Id	Tables		Search KPIs		C	1	KPIS Custom KPI +
	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	in døys			
			Ratio of cases flow	wing through an activity			
			Ratio of cases wit	h a certain process flow			
			Average events p	er case			
			Number of varian	5			
			Case when				
			Case-AMOUNT_F	REQ - BPIC12.xes			
			Case-Id - BPIC12.	x05			
			Case-REG_DATE	- BPIC12.xes			
			Case-conceptnar	ne - BPIC12.xes			
			Event-Id - BPIC12	xes			
			Event-Name - BP	IC12.xes			
			Sorting - BPIC12.	05			
	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 Val							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		
	2	173691		Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9.00		
	5	1/3034		Sat Uct 1 2011 06:10:30	Wed Heb 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 cases selected	Edit Formula					Visual editor	Code editor
Case-Id	Duration & Formatting Rounded numb	per (#,###) • Format _f U	nits days				
	🕤 Undo 🛛 🤁 Redo 📄 Copy 🛛 🗶 Cut	🗈 Paste 📄 Save 🖹 Clear formula	Help 👩				
	everage of v (THE DIFFERENCE Below MORE	ocess Start					
	PREVIEW						
	Case-Id	Case-concept:name	Started	Finished	Duration		_
	1	173688	Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days		
	3	173694	Set Oct 1 2011 06:08:58 Set Oct 1 2011 06:10:30	Won Uct 10 2011 12:17:34 Wed Feb 15 2012 11:29:26	9 days 137 days		- +
Process avaniant Drocess excloser 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								Dimension	s KPIs
Case-Id Ca	Tables All		Search P	KPIs		Q	KPIS			Custom KPI +
2 17	Standard Process KPI		Case co	unt			Duration	/		. 0
4 17	BPIC12 xes		Activities	s count			Activities of	ount 🖉		≡ 0
6 17	BPIC12.xes_CASES		Total thr	oughput time in days						
7 17 8 17			Through	put time in days						
9 17 10 17			Ratio of	cases flowing through an activity						
11 17			Ratio of	cases with a certain process flow						
13 17			Average	events per case						
15 17			Number	of variants						
16 17 17 17			Case wh	en						
18 17 19 17										
20 17 21 17										
22 17	2									
24 17										
25 17 26 17										
27 17 28 17										
29 17 30 17			Add custo	m kpi						
31 17	PREVIEW									
33 17	Case-Id	Case-concept:name		Started	Finished	Duration			Activities count	
34 17 35 17	1	173688		Fri Sep 30 2011 22:38:44	Thu Oct 13 2011 08:37:37	13 days			26	
36 17	2	173691		Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 days			39	
37 17 38 17	3	173694		Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 days			59	
Process overview Process explorer Var									Cance	el Done

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

C 13k of 13k cases selected	100%				Publish -	New component x
						PROCESS ANALYSIS COMPONENTS
						A Process Explorer
						Variant Explorer
						 Throughput Time Search
						Activity Explorer
Case-Id	Case-concept:name	Started	Finished	Duration Activities count		CHARTS AND TABLES
	1 173688	Fri Sep 30 2011 22:38:44	11. 13 2011 08:37:37	13 days	26 🛛	III OLAP Table
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct . 911 12:17:34	9 days	39	
	3 173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 201. 29:26	137 days	59	Column Chart
	4 173697 5 173700	Sat Oct 1 2011 06:11:06 Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:11:40	0 days	3	6 Pie Chart
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12	0 days	9	
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02	0 days	14	O Donut Chart
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08	31 days	12	La Une Orașt
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55	2 days	14	2 Line Chart
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28	9 days	24	im Area Chart
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01	26 0	77	
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29	9 days	35	🖉 Scatter Plot
	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 🏚	28 Bubble Plot
	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	Histogram Chart
	17 173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37	17 days	50	C Riccia VBI
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 days	48	(*) Single KPI
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 days	40	SELECTION COMPONENTS
	20 173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59	7 days	19	
	21 173748	Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 14:44:24	2 days	38	- Dropdown
	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	🗂 Date Picker
	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	% Cropping
	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	Q Search
	28 173769	Sat Oct 1 2011 14:34:46	Sat Oct 1 2011 14:35:23	0 days	3	DESIGN COMPONENTS
	29 173772	Sal Oct 1 2011 14:39:55	Sat Oct 1 2011 14:40:31	0 dave	3	Dearbit COme Onen La
ocess overview Process	s explorer Variant Explorer Case Explor	er Details New App 6 @ +	Sat Oct 1 2011 14:40:31	n dave	3	

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

		Number of Cases									General options	
											Title	Number of Cases
											Туре	Number
											KPI	
d	Case	concort name	Started		Finished		Duration		Activities count	_		
,	Case	conceptiname	Started		This Oct 40 0044	0.07.07	Duration	40.4	Activities count			
	1 17368	8	Fri Sep 30 201	1 22:38:44	Thu Oct 13 2011	08:37:37		13 days		26		
	2 1/369	1	Sat Oct 1 2011	06:08:58	Mon Oct 10 2011	12.17.34		9 days		39		
	3 17369	14	Sat Oct 1 2011	06:10:30	Wed Feb 15 2012	11:29:26		137 days		59	Units	
	4 17303	17 10	Sat Oct 1 2011	00.11.00	Sal Oct 1 2011 00	11.40		0 days		0		
	1/3/0		Sat Oct 1 2011	05.13.39	Sat Oct 1 2011 00	00:40		0 days			0.110	
	7 47970	10 16	Sat Oct 1 2011	07:45:20	Sat Oct 1 2011 11	-02-02		0 days		- 14	Subune	
	17370	19	Sat Oct 1 2011	07:57:42	Tue Nov 1 2011 0	8:15:08		31 days		12	Predefined formats	Formatting formula
	17371	2	Sat Oct 1 2011	07:58:30	Mon Oct 3 2011 1	2:42:55		2 days		14	Standard (no format)	
1	17371	5	Sat Oct 1 2011	07:59:10	Thu Oct 13 2011	19:05:28		12 days		24		De
1	1 17371	8	Sat Oct 1 2011	08:37:39	Thu Oct 27 2011	07:18:01		26 days		77	COLORING THRESHOLDS	
1	2 17372	1	Sat Oct 1 2011	09:07:34	Mon Oct 10 2011	14:28:29		9 days		35	Throsholds	o solor
1	3 17372	4	Sat Oct 1 2011	09:52:14	Mon Oct 3 2011 1	3:48:20		2 days		20	Unitesticites () singi	0.000
1	17372	7	Sat Oct 1 2011	10:08:46	Sat Oct 1 2011 10	:09:30		0 days		3	0 500	1000
1	5 17373	0	Sat Oct 1 2011	10:36:08	Fri Oct 21 2011 0	7:08:21		20 days		76		
1	5 17373	13	Sat Oct 1 2011	10:39:34	Sat Oct 1 2011 12	:54:56		0 days		6	U U	U
1	7 17373	6	Sat Oct 1 2011	11:01:58	Tue Oct 18 2011	10:01:37		17 days		55		Add
1	3 17373	19	Sat Oct 1 2011	11:12:58	Fri Oct 14 2011 1	4:22:55		13 days		48	TEVT SIZE	
1	9 17374	12	Sat Oct 1 2011	11:44:12	Fri Oct 14 2011 1	3:52:09		13 days		40	1001-066	
2	17374	15	Sat Oct 1 2011	12:08:16	Sat Oct 8 2011 10	:45:59		7 days		19	Automatic O Manual	bl.
2	1 17374	18	Sat Oct 1 2011	12:09:16	Mon Oct 3 2011 1	4:44:24		2 days		38		
2	2 17375	1	Sat Oct 1 2011	12:14:39	Tue Oct 11 2011	8:39:37		10 days		24		
2	3 17375	i4	Sat Oct 1 2011	12:50:09	Fri Oct 14 2011 1	2:28:41		13 days		42		eu with selections
2	17375	57	Sat Oct 1 2011	13:02:58	Sat Oct 1 2011 13	:03:36		0 days		3		
2	5 17376	i0	Sat Oct 1 2011	13:15:17	Fri Oct 14 2011 1	3:41:11		13 days		26		
2	5 17376	3	Sat Oct 1 2011	14:09:22	Sat Oct 1 2011 14	:38:43		0 days		6		
2	7 17376	6	Sat Oct 1 2011	14:12:02	Thu Oct 6 2011 1	8:52:12		5 days		29		
2	3 17376	9	Sat Oct 1 2011	14:34:46	Sat Oct 1 2011 14	:35:23		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 COLNE(#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 1 17		Throughput time in days					į
2 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					
14 17		Case-REG_DATE - BPIC12.xes					į
16 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					
23 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
	Formatting Round	ied number (#,###) * Format ,f	Units	
	Tables	Search KPIs Q	EDITOR CONSTINCT PODICI2 yes* #Exert Report	PQL reference
	Standard Process KPI	Case count		
	BPIC12.xes	Activities count		
	BPIC12.xes_CASES	Total throughput time in days		
Case-Id 1	Ca: 173	Throughput time in days		
2	172	Ratio of cases flowing through an activity		
4	173	Ratio of cases with a certain process flow		
6	178	Average events per case		
8	173	Number of variants		
9	173	Case when		
11	172	Case-AMOUNT_REQ - BPIC12.xes		
13	173	Case-Id - BPIC12.xes		
14	178	Case-REG_DATE - BPIC12.xes		
16	173	Case-concept:name - BPIC12.xes		
18	173	Event-Id - BPIC12.xes		
20	173	Event-Name - BPIC12.xes		
22	175	Sorting - BPIC12.xes	PRO JON	
24	172	Timestamp - BPIC12.xes	PREVIEW	
25	173	conceptiname - BPIC12.xes	Refresh (Ctri+Enter)	
27 28	172	lifecycle.transition - BPIC12.xes		
Process overview Process explorer V	17- Ioria			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 Case	s Numbe	r of Distinct Activities				
	40	$\mathbf{\overline{\mathbf{A}}}$	$\mathbf{\mathcal{A}}$				
	12		26				
			Collins.				
			Settings				
	0	Obstad	Component filter	Duration		A still diversion	
	Case-concept.name	Statied	Thisied The sector French	Duration	40.4-	Activities count	
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011		15 day 9 day	5 16	
	3 173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 Layers		137 day	'S	
	4 173697	Sat Oct 1 2011 06:11:08	Sat C		0 day	15	
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011		0 day	'S	
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11 Delete		0 day	/5	
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13.00.00		0 day	15	
	9 173712	Sat Oct 1 2011 07:57:42	Mon Oct 3 2011 12:42:55		31 day 2 day	5 19	
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28		12 day	5	
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01		26 day	'S	
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29		9 day	/5	
	13 173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20		2 day	15	
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30		0 day	15	
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21		20 day	'S	
	10 173735	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 da) 17 das	15	
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55		13 day	- 'S	
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09		13 day	/5	
	20 173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59		7 day	'S	
	21 173748	Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 14:44:24		2 day	/5	
	22 173751	Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37		10 day	/5	
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41		13 day	15	
	24 1/3/0/	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36		0 day 13 day	15	
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Process overview Process explorer Variant Explorer Case Explorer Details New App 6 🚯 +

						General options
	Number of 0	Cases Number	r of Distinct Activities	Number of Activities		
	13.0	87	36	262,2	200	Title Number of Activities Type Number
						KPI COUNT("BPIC12.xes"."Event-Name")
e-ld	Case-concept:name	Started	Finished	Duration	Activities count	
	1 172699	Eri Rop 20 2011 22-28-44	Thu Oct 12 2011 08-27-27	0.0000	19 days	26.0
	2 473605	Pat Oct 4 2014 00:09:60	Mon Oct 10 2011 00:37:37		0 days	20
	3 173694	Sat Oct 1 2011 06:00:30	Wed Eeb 15 2012 11:29:26		137 days	59
	4 173697	Sat Oct 1 2011 06:10:00	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
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08		31 days	12 Predefined formats Formatting 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
	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 Directoride 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
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55		13 days	48 TENT 6/27
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09		13 days	40 IEXI SIZE
	20 173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59		7 days	19 O 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
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41		13 days	42 Component is not filtered with selections
	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

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

	Number of Cases	Number	of Distinct Activities			Ceneral options
			or Distinct Addition	Number of Activities		Cathletici Optionis
	13,0	87	36	262,20	0	Title P Number of Cases Type Number KPI
						COUNT_TABLE("BPICIT: Res_CASES")
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 day	s 26	
	2 173691	Sat Oct 1 2011 06:08:58	Mon Oct 10 2011 12:17:34	9 day	s 39	
	3 173694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 day	s 59	
	4 173697	Sat Oct 1 2011 06:11:08	Sat Oct 1 2011 06:11:46	0 day	s 3	Units
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21	0 day	s 3	
	6 173703	Sat Oct 1 2011 07:45:25	Sat Oct 1 2011 11:02:12	0 day	s 9	Subtitle
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02	0 day	s 14	
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08	31 day	s 12	Predefined formats Formatting formula
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55	2 day	s 14	Rounded number (#,: * ,f
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28	12 day	s 24	Documen
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01	26 day	s 77	COLORING THRESHOLDS
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29	9 day	s 35	Thresholds Single color
	13 173724	Sat Oct 1 2011 09:52:14	Mon Oct 3 2011 13:48:20	2 day	s 20	
	14 173727	Sat Oct 1 2011 10:08:46	Sat Oct 1 2011 10:09:30	0 day	s 3	0 500 1000 1
	15 173730	Sat Oct 1 2011 10:36:08	Fri Oct 21 2011 07:08:21	20 day	s 76	
	16 173733	Sat Oct 1 2011 10:39:34	Sat Oct 1 2011 12:54:56	0 day:	5 6	
	17 173736	Sat Oct 1 2011 11:01:58	Tue Oct 18 2011 10:01:37	17 day	s 55	Add thres
	18 173739	Sat Oct 1 2011 11:12:58	Fri Oct 14 2011 14:22:55	13 day	s 48	TEVT SIZE
	19 173742	Sat Oct 1 2011 11:44:12	Fri Oct 14 2011 13:52:09	13 day:	s 40	TEAT JILE
	20 173745	Sat Oct 1 2011 12:08:16	Sat Oct 8 2011 10:45:59	7 day	s 19	Automatic Manual
	21 173748	Sat Oct 1 2011 12:09:16	Mon Oct 3 2011 14:44:24	2 day	s 38	
	22 173751	Sat Oct 1 2011 12:14:39	Tue Oct 11 2011 08:39:37	10 day:	s 24	
	23 173754	Sat Oct 1 2011 12:50:09	Fri Oct 14 2011 12:28:41	13 day	s 42	Component is not filtered with selections
	24 173757	Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 13:03:36	0 day	s 3	
	25 173760	Sat Oct 1 2011 13:15:17	Fri Oct 14 2011 13:41:11	13 day	s 26	
	26 173763	Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43	0 day	s 6	
	27 173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12	5 day	s 29	
	28 173769	Sat Oct 1 2011 14:34:46	Sat Oct 1 2011 14:35:23	0 day:	5 3	

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

	Number of Cases	Numbe	r of Distinct Activities	Number of Activities	Diagram area
			00		TITLE
	12 0	Q7	26	262 200	Number of Cases
	13,0		JU	202,200	
					Font S
Id	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	Custon Matrix
	3 1/3694	Sat Oct 1 2011 06:10:30	Wed Feb 15 2012 11:29:26	137 days	
	5 173700	Sat Oct 1 2011 06:15:39	Sat Oct 1 2011 06:16:21	0 days	Chart default colors
	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	Swatch Default
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08	31 days	Recent
	9 1/3/12	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55 Thu Oct 13 2011 09:05:28	2 days	
	11 173718	Sat Oct 1 2011 07:35:10	Thu Oct 27 2011 07:18:01	26 days	style
	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	#009EA9
	10 173733	Sat Oct 1 2011 10:39:34 Sat Oct 1 2011 11:01:59	Sat Oct 1 2011 12:54:56 Tue Oct 18 2011 10:01:37	0 days	PODDAG 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 8 2011 10:45:59	7 days	19
	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
	23 173754 24 173757	Sat Oct 1 2011 12:50:09 Sat Oct 1 2011 13:02:58	Sat Oct 1 2011 12:20:41	13 days 0 days	42
	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
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	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
	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
	7 173706	Sat Oct 1 2011 07:45:37	Sat Oct 1 2011 13:00:02		0 days	14
	8 173709	Sat Oct 1 2011 07:57:42	Tue Nov 1 2011 08:15:08		31 days	12
	9 173712	Sat Oct 1 2011 07:58:30	Mon Oct 3 2011 12:42:55		2 days	14
	10 173715	Sat Oct 1 2011 07:59:10	Thu Oct 13 2011 09:05:28		12 days	24
	11 173718	Sat Oct 1 2011 08:37:39	Thu Oct 27 2011 07:18:01		26 days	77
	12 173721	Sat Oct 1 2011 09:07:34	Mon Oct 10 2011 14:28:29		9 days	35
	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
	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
	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 8 2011 10:45:59		7 days	19
	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
	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	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
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28. Klick on the cogwheel to change the title of the sheet

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Process overview Process explorer Veri			Done

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

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	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	Set 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	Eri 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	Set 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	Sat Oct 1 2011 14:09:22	Sat Oct 1 2011 14:38:43	0 days	6
	173766	Sat Oct 1 2011 14:12:02	Thu Oct 6 2011 18:52:12	5 days	29
	173769	Sat Oct 1 2011 14:34:46	Sat Oct 1 2011 14:35:23	0 days	3
	173772	Sat Oct 1 2011 14:39:55	Sat Oct 1 2011 14:40:31	0 days	3
	173775	Sat Oct 1 2011 14:59:00	Mon Oct 3 2011 08:38:04	2 days	9

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

BPIC13_closed_problems



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ld	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 Jap 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	Ed. 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
	1-310231291	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
	1-322204195	Wed Sep 16 2009 20:42:12	Thu May 24 2012 09:03:31	981 days	10
	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
	1-339689001	Wed Dec 16 2009 19:47:26	Wed Mar 14 2012 12:07:29	819 days	3
	1-340984229	Tue Dec 22 2009 08:09:31	Wed Feb 1 2012 11:38:06	771 days	3

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

BPIC13_incidents

C XES Centrication / BPICI3_Incidents data model									Help
Column data types Review that the automatically detected column types are correct.									
Table name BPIC13_incidents.xes									
Case-Id	Case-concept:name	Event-Id	Ever	Autom. Detection finisl	ned 🗸		Timestamp	concept:name	impact
INTEGER *	STRING *	INTEGER *	STR	Datatypes have been dete	ected based on		DATE *	STRING *	STRING
1	1-364285768	1	Accept	the 65,534 rows inspected Please make sure that the	automatically		^	Accepted	Medium
1	1-364285768	2	Accept	detected datatypes are co	rrect, otherwise		Define date formatting	Accepted	Medium
1	1-364285768	3	Queue	some reatures or Celonis i	WIII HOE WORK.		e.g yyyy-MM-dd HH:mm:ss.SSS	Queued	Medium
1	1-364285768	4	Accept		Got It		2010-04-06T16:44:07.SSS+0200	Accepted	Medium
1	1-364285768	5	Queue				2010-04-06T16:44:38.SSS+0200	Queued	Medium
1	1-364285768	6	Accepte	d - In Progress	6		2010-04-06T16:44:47.SSS+0200	Accepted	Medium
1	1-364285768	7	Complet	ted - Resolved	7		2010-04-06T16:44:51.SSS+0200	Completed	Medium
1	1-364285768	8	Queued	- Awaiting Assignment	8		2010-04-06T16:45:07.SSS+0200	Queued	Medium
1	1-364285768	9	Accepte	d - In Progress	9		2010-04-08T12:52:23.SSS+0200	Accepted	Medium
1	1-364285768	10	Queued	- Awaiting Assignment	10		2010-04-08T12:53:35.SSS+0200	Queued	Medium
1	1-364285768	11	Accepte	d - In Progress	11		2010-04-20T11:07:11.SSS+0200	Accepted	Medium
1	1-364285768	12	Accepte	d - Assigned	12		2010-04-20T11:07:19.SSS+0200	Accepted	Medium
1	1-364285768	13	Accepte	d - In Progress	13		2012-04-11T17:11:17.SSS+0200	Accepted	Medium
1	1-364285768	14	Accepte	d - Assigned	14		2012-04-11T17:11:25.SSS+0200	Accepted	Medium
1	1-364285768	15	Accepte	d - In Progress	15		2012-05-03T11:10:10.SSS+0200	Accepted	Medium
1	1-364285768	16	Complet	ted - Resolved	16		2012-05-03T11:10:12.SSS+0200	Completed	Medium
Cancel Back									Next





C 8k of 8k cases selected	ц				= 00
	Number of Cases	N	lumber of Distinct Activities	Number of	Activities
	766/	1	10		200
	/,004	+	13	00.3	555
			Details		
Case-Id	Case-concept name	Started	Finished	Duration	Activities count
1	1-364285768	Wed Mar 31 2010 14:59:42	Thu May 10 2012 23:26:15	771 days	17
2	1-467153946	Mon Jan 31 2011 10:12:22	Tue May 22 2012 23:22:25	477 days	40
3	1-503573772	Thu Feb 24 2011 15:17:46	Fri May 11 2012 23:21:31	442 days	17
4	1-504538555	Mon Feb 28 2011 13:13:33	Fri May 11 2012 23:21:30	438 days	19
5	1-506071646	Mon Mar 7 2011 09:42:08	Fri May 11 2012 23 21 30	430 days	62
6	1-512795200	Mon Apr 4 2011 14:51:24	Wed May 9 2012 23:20:47	401 days	32
7	1.516553982	Wed Apr 13 2011 14:04:32	Fri May 11 2012 23:21:30	394 days	21
8	1-522528740	Tue May 3 2011 07:42:21	Fri May 11 2012 23:21:29	374 days	14
9	1.523391859	Thu May 5 2011 13:47:54	Thu May 3 2012 23:21:11	364 days	8
10	1,529067006	Thu May 26 2011 13:57:29	Fri May 11 2012 23 21 29	351 days	19
11	1-529096847	Thu May 26 2011 16:01:53	Fri May 11 2012 23:21:29	351 days	52
12	1-530458987	Wed Jun 1 2011 07:55:53	Fri May 11 2012 23:21:29	345 days	31
13	1.530772502	Thu Jun 2 2011 07:22:45	Fri May 11 2012 23:21:29	344 days	14
14	1-530838254	Thu Jun 2 2011 15:17:44	Fri May 11 2012 23:21:28	344 days	43
15	1.532109338	Wed. Jun 8 2011 12:58:15	Fri May 11 2012 23:21:28	338 days	21
16	1.636444736	Fri. Jun 24 2011 12:23:13	Fri May 11 2012 23 21 28	322 days	14
17	1.536481337	Ed. Jun 24 2011 13:58:54	Fri May 11 2012 23 21 28	322 days	20
18	1.537219938	Tue. Jun 28 2011 10:35:39	Fri May 11 2012 23:21:28	318 days	19
19	1.540300551	Man. Jul 11 2011 07:20:50	Fri May 11 2012 23:21:27	305 days	14
20	1-541468268	Thu lid 14 2011 17:20:42	Fri May 11 2012 23:21:27	302 days	12
20	1.543317665	Man. Jul 25 2011 13:45-15	Fri May 11 2012 23:21:27	291 days	73
22	1.543070253	Thu Jul 28 2011 10:40:13	Tue May 15 2012 23:27:58	201 days	6
23	1.544969832	Wed Aug 3 2011 12:17:22	Fd May 11 2012 23 21:27	282 days	15
24	1.544976636	Wed Aug 3 2011 12:17:22	Fri May 11 2012 23:21:21	282 days	14
25	1.550213097	Tue Aug 16 2011 09:20:48	Fri May 11 2012 23:21:21	260 days	27
26	1-557297151	Fri Aug 19 2011 10:09:56	Mon May 7 2012 23:22:09	262 days	20
27	1.559795575	Man Aug 22 2011 13:54:38	Thu May 10 2012 23:26:10	262 days	26
28	1.565045794	Wed Aug 31 2011 11:10:52	Tue May 22 2012 23 22 23	265 days	31
29	1.567358917	Mon Sep 5 2011 13:35:46	Fri May 11 2012 23:21:25	249 days	13
30	1.577292898	Fri San 23 2011 13:35:40	Fri May 11 2012 23:21:25	231 days	19
		1 1 Gup 20 2011 11.01.00	1 mmg 11 2012 23.21.23	2010090	14

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

BPIC13_open_problems

XES Centification / BDICID_open_problems									
Column data types Review that the automatically detected column types are correct.									
Table name BPIC13_open_problems.	xie 5								
Case-Id	Case-concept:name	Event-Id	Ever Autom. Detection finis	hed 🗸	Timestamp	concept:name	impact		
INTEGER	STRING *	INTEGER	STR Datatypes have been dete	ected based on	DATE	STRING *	STRING		
1	1-147898401 1-147898401 1-147898401	1 2 3	the 2,352 rows inspected. Accept Please make sure that the detected datatypes are co some features of Celonis v Accept	automatically vrrect, otherwise will not work.	Define date formatting yyyy-MM-ddTHH:rmm:ss.SSS e.g yyyy-MM-dd HH:rmm:ss.SSS	Accepted Accepted Accepted	Medium Medium Medium		
1	1-147898401	4	Accept	Got It	2011-09-03T07:09:09.SSS+0200	Accepted	Medium		
2	1-165554831	5	Accepton		2007-03-20T09:06:25.555+0100	Accepted	Medium		
2	1-165554831	6	Accepted - Wait	2	2009-12-02T14:24:31.SSS+0100	Accepted	Medium		
2	1-165554831	7	Accepted - In Progress	3	2011-09-03T07:10:53.SSS+0200	Accepted	Medium		
3	1-172473423	8	Accepted - In Progress	1	2007-05-10T16:21:54.SSS+0200	Accepted	Low		
3	1-172473423	9	Accepted - Wait	2	2009-12-02T14:24:33.SSS+0100	Accepted	Low		
3	1-172473423	10	Accepted - In Progress	3	2011-09-03T07:10:59.SSS+0200	Accepted	Low		
4	1-182640781	11	Accepted - In Progress	1	2007-07-25T14:21:05.SSS+0200	Accepted	Medium		
4	1-182640781	12	Accepted - Wait	2	2009-12-02T14:24:32.SSS+0100	Accepted	Medium		
4	1-182640781	13	Queued - Awaiting Assignment	3	2010-08-25T11:13:01.555+0200	Queued	Medium		
4	1-182640781	14	Accepted - In Progress	4	2011-09-05T09:24:13.SSS+0200	Accepted	Medium		
-				-			11 P		
Cancel Back							Next		



Process overview Process explorer 🔅 🕂

819 of 819 cases selected	G				-
	Number of Cases	Nu	mber of Distinct Activities	Number of A	Activities
	010				
				Z , U	
			Details		
Hd	Case-concept name	Started	Finished	Duration	Activities count
	1.147898401	Tue New 7 2006 09-00-36	Sat San 3 2011 05-09-09	1.761 dave	4
	1-14/030401	Tue Mar 20 2007 08:06:25	Sat Sep 3 2011 05:05:05 Sat Sap 3 2011 05:10:63	1,701 Gays	9
	1,172473423	Thu May 10 2007 14:21-54	Sat Sep 3 2011 05-10:59	1 577 dava	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 2011 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 10:01:04	Mon Nev 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	5
	1-351314317	Wed Feb 3 2010 08:34:32	Tue Jan 3 2012 12:13:02	699 days	6
	1-354039443	Wed Dec 28 2011 14:05:47	Mon Jan 30 2012 11:29:51	33 days	2
	1-354350908	Tue Feb 16 2010 10:03:41	Thu Sep 1 2011 22:16:31	562 days	2
	1-354376900	Tue Feb 16 2010 10:04:37	Thu Sep 1 2011 22:16:15	562 days	2
	1-357087417	Wed Dec 28 2011 15:01:17	Mon Jan 30 2012 11:30:21	33 davs	2
	1-359841262	Thu Mar 11 2010 13:06:34	Mon Sep 5 2011 07:28:42	543 days	8
	1-360072755	Wed Aug 25 2010 09:04:56	Thu Jan 12 2012 08:23:04	505 days	4
	1-360464815	Mon Mar 15 2010 13:40:16	Tue Feb 21 2012 13:57:48	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 09:14:11	Thu Jan 19 2012 09:14:18	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 2010 14:59:00	6 days	2
	1-366726662	Tue Apr 13 2010 12:50:15	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 2011 19:27:17	Wed Feb 29 2012 16:56:23	189 days	8
	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
	1-372978779	Mon Jan 30 2012 12:58:10	Mon Jan 30 2012 13:38:43	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 06:52:14	0 days	2
	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 tur											
Column data types											
ew that the automatically	y detected column types are correct.										
able name BPIC15_1.xes											
Case-IDofConceptCase	Case-Id	Case-Includes_subCases	Case	Autom. Detection finishe	ed ✓	ł5	Case-caseProcedure		Case-caseSt	atus	Case-case_type
STRING	* INTEGER	* STRING *	STR	Datatypes have been detec	cted based on		STRING	Ŧ	STRING	,	STRING
10009280	1		56046	Please make sure that the a	automatically				0		557669
10009280	1		56046	detected datatypes are con some features of Celonis w	rect, otherwise ill not work.				0		557669
10009280	1		56046						0		557669
0009280	1		56046		Got It				0		557669
0009280	1		56046-						0		557669
0009280	1		560464		157.09305				0		557669
0009280	1		560464		157.09305				0		557669
0009280	1		560464		157.09305				0		557669
009280	1		560464		157.09305				0		557669
009280	1		560464		157.09305				0		557669
009280	1		560464		157.09305				0		557669
009280	1		560464		157.09305				0		557669
009280	1		560464		157.09305				0		557669
009280	1		560464		157.09305				0		557669
000200			500404		157.000005						557005
005280			500404		157.09505				0		557005
ik of tik tases selected	a						_				
tic of tic coses selected	Number of Cases	_		Number of Distinct Activi	ities		5	Number	of Activities	7	-
Ik of Sk Cones Selected	Number of Cases			Number of Distinct Activi	ities	•	5	Number	of Activities	7	-
Ref 5 coses selected	Number of Cases 1,199	Stand		Number of Distinct Activi 398 Details	ities	•	5	Number	of Activities	7	-
k of % oses selected	Number of Cases 1,1999	Started Thu-Apr 10 2014	22:00:00	Number of Distort Activi 398 Details Pinha Wed	10es	•	Duration 55 days	Number	of Activities	7 Activities count 45	-
k of % eses selected	Number of Cases 1,1999	Stantod Thru Age 10 2014. Wea Age 11 2014 Sigu Age 11 2014	22:00:00 22:00:00 22:00:00	Number of Distinct Active 398 Details Finish Wid di Wid di	Ifies		Duration 55 days 10 days	Number	of Activities	7 Activities count 45 57	-
k of the ones selected	Number of Cases 1,1999 Cese-concept name 10005138 1005542 1005355	Started The Apr 10 2014 Wea Apr 15 2014 Sun Apr 15 2014 Wea Apr 15 2014	22-00-00 22-00-00 22-00-00 22-00-00	Number of Distinct Activi 3998 Details Finih Wed Wed Wed	tices	0	Duration 55 days 70 days 80 days 91 days	Number	of Activities	Activities count 45 67 57 56	-
k of R oses selected	Number of Cases 1,1999 Case concept name 1005133 1005130 1005130 1005131 1005131 1005131 1005131 1005131 1005131 1005131 1005131 1005131	Startid Thu Apr 10 2014 Stor Apr 13 2014 Stor Apr 13 2014 Mon Apr 21 2014 Mon Apr 22 2014	22:00:00 22:00:00 22:00:00 22:00:00 22:00:00 22:00:00	Number of Distinct Activi 398 Details Wed at Wed at	Net Start 2000 - 1		Duration 55 days 70 days 91 days 91 days 91 days 91 days	Number	of Activities	A ctivities court 45 57 58 46 56	
Is of 16. cores selected	Case-concept name 1005138 1005138 1005138 1005132 1005312 10053171 10123431 10133040	Stanted Thu Apr 10 2014 Viela Apr 15 2014 Sim Apr 13 2014 Wead Apr 15 2014 Mon Apr 22 2014 Thu Apr 23 2014 Thu Apr 24 2014	22-00-00 22-00-00 22-00-00 22-00-00 22-00-00 22-00-00 22-00-00 22-00-00 22-00-00	Number of Distinct Active 3998 Details Finia Wed Wed Wed Wed Wed Wed Wed Wed Wed Wed	Hefes Hefe 2014 22:00 00 Here 32:01 42:00 00 Hef 62:01 42:00 10 Hef 62:01 42:00 00 Hef 62:00 00 Hef 62:000 00 Hef 62:00 00 Hef 62:000 00 H		Duration 55 days 70 days 80 days 91 days 73 days 40 days 44 days	Number	of Activities	Activities count 45 67 66 66 66 66 66 66	
IX OF 16. Course selected	Case-concept name 1009138 1005138 1005138 1005138 1005138 1005139 1005139 1005139 1005139 1005139 1005139 1015509 1015509 1015509	Stanted Thu Apr 10 20 4 1 Weak Apr 15 20 4 Weak Apr 15 20 4 Weak Apr 15 20 4 Weak Apr 21 20 14 March Apr 21 20 14 March Apr 21 20 14 Thu Marp 20 42 Thu Marp 20 42	22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00	Number of Distinct Activit 3998 Details Frieid Wed J Wed Tra A Wed Tra A	tiles		Duration 55 days 70 da	Number	of Activities	Athles cout 4 57 55 56 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57	
k of the ones selected	Case-concept name 1,1999 Case-concept name 10005133 1005302 1005313 1005335 1005315 1005515 100555555 10055555555	Stanted Thu Agr 10 20 4 1 Wei Ag pt 12 20 4 Sun Agr 13 20 14 Wei Ag pt 13 20 14 Wei Ag pt 13 20 14 Mon Agr 23 20 14 Thu Thu Agr 23 20 14 Thu May 1 20 42 Wei Agr 22 20 14 Thu May 1 20 42 Wei Agr 20 10 Wei Agr 20 10	22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00	Number of Distinct Active 3998 Potalis Prini Wedd Wedd Wedd Wedd Wedd Wedd Wedd Wed	Ifes Med Mark 2014 22000 Mark 2014 2000 Mark 2014 2000 Mark 2014 2000 Mark 2014 2000 Mark		Duration 55 days 70 days 80 days 91 days 92 days 91 days 92 days 91 days 92 days 91 days 92 days 91 days 92 days 91 days 91 days 92 days 91 da	Number	of Activities	Adhitles court 45 67 67 68 46 66 56 56 53 47 11 53	
is of 16 cover selection	Case-concept name 1000138 1005138 1005138 1005138 1005138 1005138 1005131 1015304 10154600 10180016 10180016 10180016 10180016 10180016 1018004 10232508 10234414	Started Thu Apr 10 2014 Wea Apr 16 2014 Sun Apr 13 2014 Wea Apr 16 2014 Wea Apr 16 2014 Wea Apr 16 2014 Wea Apr 2014 Wea Apr 2014 Wea Apr 2014 Wea Apr 2014 Thu May 2014	22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00	Number of District Activi 3998 Details Pieha Wedd Wedd Wedd Tea Wedd Wedd Wedd Wedd Wedd Wedd Wedd We	tiles Med Jun 4 2014 22 00 00 Jun 25 2014 22 00 00 Jun 6 2014 20 00 00 Jun 7 2014 20 00 Jun 7 2014		Duration 55 days 70 days 80 days 91 days 91 days 92 days 94 days 94 days 95 days 95 days 95 days 95 days 96 days 97 days 97 days 96 days 97 days 97 days 97 days 96 days 97 days 97 days 96 days 97 da	Number	of Activities	Activities count 45 67 66 66 65 77 71 75 34 25	
k of 16 coses selected	Case-concept name 10005133 10055133 10055133 10055133 10055133 10055133 10055133 10055133 10055133 10055134 10055134 10055134 10055064 10155006 10168016 10168016 10168016 10168016 10168016 10168016 10168016	Stanted Thu Apr 10 2014 Wea Apr 16 2014 Sun Apr 11 2014 Wea Apr 18 2014 Thu Apr 21 2014 Thu Apr 22 2014 Thu Apr 20 2014 Thu Ap	22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00	Number of Distinct Active 3998 Details Finha Workd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOrkd WOr	Net Net 4 2014 22 00 00 Im 25 2014 22 00 00 Im 25 2014 22 00 00 Im 25 2014 22 00 00 Im 17 2014 22 00 00 Im 17 2014 13.41 15 Im 16 2014 22 00 00 Im 12 2014 12 00		Duration 55 days 71 days 71 days 73 days 73 days 74 days 44 days 44 days 44 days 44 days 45 days 45 days 46 days 76 days 76 days 86 days 76 da	Number	of Activities	Activities court 45 57 59 66 66 59 47 71 53 22 22	
tk of % coses selected	Cese-concept name 1,1999	Stanted Thu Agn 120 24 1 Wei Ag ref 18 214 Sun Agn 13 2014 Wei Ag ref 18 2014 Wei Agn 18 2014 Thu Agn 28 2014 1 Thu Agn	22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00 22.00.00	Number of Distinct Active 3998 Details Fried Wedd Wedd Wedd Tra A Mona Tra A Mona Wedd Wedd Wedd Wedd Wedd Wedd Wedd Wed	Ifes Med Mark 2 20 40 00 Mark 2 20 42 20 00 Mark 2 20 40 20 00		Duration 55 days 70 days 81 days 91 days 92 days 92 days 92 days 92 days 92 days 92 days 92 days 93 days 94 days 95 days 97 days 95 days 96 days 97 days 96 days 96 days 97 days 96 days 97 da	Number	of Activities	Activities count 45 57 55 46 66 58 47 7 7 34 52 52 52 52 52 43	
is of 16 cover selection	Case concept name Case concept	Started Thu Apr 10 2014 Weik Apr 15 2014 Sur Apr 15 2014 Wan Apr 15 2014 Wan Apr 15 2014 Wan Apr 12 2014 Wan Apr 22 2014 Thu May 22 2014 Thu May 22 2014 Thu May 23 2014 Thu May 12 2014	22 00 00 22 20 00 22 20 00 22 00 00 20 00 20 00 00 20 00 00 00 00 00 00 00 00 00 00 00 00 00	Number of Distinct Activi 3998 Details Field Wedd Wedd Wedd To A Wedd To A Wedd Wedd Wedd Wedd Wedd Wedd Wedd Wed	Hes Hes In 4 2014 22:00 00 In 72:014 22:00 10 In 12:014 22:00 10 In 12:014 22:00 10 In 10:014 22:00 10 In 10:014 22:00 10 In 10:014 22:00 10 In 22:014 20:00 10 In 20:00 In 20:00		Duration 55 days 70 days 91 days 91 days 91 days 91 days 92 days 92 days 93 days 94 days 95 days 95 days 95 days 95 days 95 days 96 days 96 days 96 days 96 days 97 days 96 days 96 days 97 days 97 days 96 days 97 days 97 days 97 days 96 days 97 da	Number	of Activities	Adhtles court 45 67 67 66 66 66 66 66 66 66 66 66 66 66	
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BPIC15_2

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Case-IDofConceptCase	Case-Id	Case-Includes_subCases	Case-Responsible_ac	Autom. Detection finished 🕩	Case-caseProcedure	Case-caseStatus	Case-case_type	Case-concept:name
STRING ¥	INTEGER *	STRING ¥	STRING	Datatypes have been detected based on	STRING ¥	STRING ¥	STRING ¥	STRING
	1	J	4634935	the 44,355 rows inspected.	Uitgebreid	G	557669	10358444
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			Details		
Case-Id	Case-concent name	Started	Finished	Duration Activities count	
000010	1 10259444	Tue Mar 20 2012 22:00:00	Sup Sep 29 2012 22:00:00	auch 933	04 8
	2 11269753	Tue Mar 20 2012 23:00:00	Mon May 20 2013 22:00:00	426 days	79
	3 11666570	Thu Mar 20 2012 12:00:00	Mon. Jan 14 2013 09:12:21	200 days	60
	4 12421232	Thu Mar 29 2012 22:00:00	Tue May 15 2012 10:34:57	47 days	40
	5 12592056	Tue Apr 3 2012 08:42:05	Tue May 15 2012 15:03:31	42 days	43
	6 12610928	Thu Mar 29 2012 22:00:00	Mon. Jun 25 2012 10:15:54	88 days	46
	7 12984815	Sat Mar 31 2012 22:00:00	Thu May 24 2012 10:46:36	54 days	38
	8 13945854	Mon Apr 2 2012 22:00:00	Mon Jun 25 2012 10:14:40	B4 days	51
	9 13946856	Tue Apr 3 2012 22:00:00	Wed Aug 22 2012 06:32:12	141 days	62
	10 13968144	Tue Apr 10 2012 16:00:23	Thu May 24 2012 22:00:00	44 days	44
	11 15073705	Thu Apr 12 2012 22:00:00	Tue Jul 24 2012 07:08:42	103 davs	56
	12 15283187	Wed Apr 11 2012 22:00:00	Tue Nov 13 2012 14:34:07	216 days	62
	13 16399925	Fri Apr 20 2012 22:00:00	Tue Nov 13 2012 16:58:09	207 days	82
	14 16407460	Mon Apr 23 2012 11:33:07	Thu May 24 2012 22:00:00	31 days	38
	15 16589504	Sun Apr 22 2012 22:00:00	Tue Jun 11 2013 22:00:00	415 days	86
	16 16609162	Tue Apr 17 2012 22:00:00	Tue Jul 17 2012 11:08:48	91 days	45
	17 16789201	Tue Apr 17 2012 22:00:00	Mon Aug 20 2012 12:44:30	125 days	63
	18 16796450	Sun Apr 22 2012 22:00:00	Thu Aug 30 2012 22:00:00	130 days	81
	19 17031584	Mon Apr 9 2012 22:00:00	Thu May 24 2012 10:23:58	45 days	19
	20 17935284	Tue Apr 24 2012 22:00:00	Tue Jun 19 2012 14:53:31	56 days	40
	21 17936924	Wed Apr 25 2012 22:00:00	Wed Jun 20 2012 07:05:25	56 days	41
	22 17939005	Mon Apr 30 2012 22:00:00	Tue Sep 18 2012 09:32:35	141 days	51
	23 19080404	Mon Apr 30 2012 22:00:00	Mon May 7 2012 08:33:06	7 days	14
	24 19472044	Thu May 3 2012 22:00:00	Tue Aug 28 2012 06:48:13	117 days	60
	25 19476632	Wed May 2 2012 22:00:00	Mon Aug 27 2012 08:27:14	117 days	63
	26 19827252	Thu May 10 2012 22:00:00	Tue Aug 14 2012 09:31:19	96 days	52
	27 19827989	Wed May 9 2012 22:00:00	Sun Aug 25 2013 22:00:00	473 days	62
	28 19830478	Wed May 9 2012 22:00:00	Wed Oct 3 2012 06:30:54	147 days	63
	29 19834032	Sat May 12 2012 22:00:00	Wed Nov 7 2012 09:04:00	179 davs	73
	30 19834965	Mon May 14 2012 22:00:00	Tue Jul 24 2012 07:09:49	71 days	48

Process overview Process explorer Details

BPIC15_3

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		N	560922			G	557669	3004646
	1	N	560922			G	557669	3004646
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Careel Back	Case-concept 0 1005/20 1005/	nber of Cases 1566 S S S S S S S S S S S S S S S S S S	anted an Jan S 2014 22 00 00 m Jan S 2014 22 00 00 m Jan S 2014 23 00 00 Lan 2014 23 00 00 Lan 2014 23 00 00 Lan 2014 23 00 00 m Jan 13 00 14 23 00 00 m Jan 2014 200 00 m	Number of Distinct Activities 3899 Details Finished More Field 2014 07:51 Thus Jang 2014 13:62 Web Name 10:2110 04:13:62 Web Name 10:2110 04:13:62 Web Jang 2014 13:62 Web Jang 2014 20:00 Mon Jang 5:00 04:13:62 Web Jang 2014 20:00 Mon Jang 5:00 04:13:62 Web Jang 2014 20:00 Mon Jang 5:00 04:13:62 Web Jang 2014 20:00 Mon	Duration 01 50 days 1 199 day 2 days 3 2 days 10 0 days 11 34 day 10 30 days 10 30	Number of Activitie 59,08	5 333 Activities court 51 100 12 61 59 75 59 75 42 43 59 75 50 71 75 50 71 75 50 71 75 50 71 75 50 71 75 50 71 75 50 71 75 50 71 75 50 71 75 50 71 75 50 71 75 50 75 75 75 75 75 75 75 75 75 75	
Carse I Is of Released Coses selected Case Id Case Id	Case-concept n 1005202 1005202 1005202 1005202 1005202 1005202 1005202 1005202 1005202 1005202 1005202 1005202 100520 1012052 1012052 10120575 1022075 1020075 1020075 1020075 1020075 1020075 1020075 1020075 1020075 1020075 1020075 10207	nther of Cases 1566 sine \$	arted a Jan 5 2014 22 00 00 a Jan 5 2014 23 00 00 a Jan 5 2014 23 00 00 a Jan 5 2014 23 00 00 a Jan 12 014 20 00 a Jan 1	Number of Distinct Activities 3899 Details Finished Mon Feb 24 2014 07:51 Mon Feb 24 2014 07:51 Finished Mon Feb 2014 15:40 Finished Mon Feb 2014 15:40 Mon Feb 22 2014 07:41 <	Duratio Dura	Number of Activitie 59,08	8 333 Activities count 51 51 51 51 59 59 50 50 50 50 50 50 50 50 50 50	
Caroel Back K of Selected 100% Case-Id C	Case-concept n 1065 128 1065 128 1065 128 1065622 1065622 107704 108005	mber of Cases 1566 anse \$ S S S S S S S S S S S S S S S S S S S	anted n Jan 5 2014 23:00 00 na Jan 5 2014 23:00 00 and 5 2014 23:00 00 and 5 2014 23:00 00 and 7 2014 2000 and 7 2014 2000 and 7	Number of Distinct Activities 3899 Details Finished Mon Feb 22 2014 07 511 Thu Jul 22 2014 08 512 Thu Jul 22 2014 08 522 Wen Havy 5014 08 245 Mon Fab 7 2014 08 241 13 08 Mon Fab 7 2014 08 245 Mon Fab 7 2014 08 245 Mon Fab 7 2014 08 245 Mon Fab 7 2014 08 241 13 08 Mon Fab 7 2014 08 241 13 08 Mon Fab 7 2014 2000 Mon Fab 7 2014 08 2014 13 08 Mon Fab 7 2014 08 200 Mon Fab 7 2014 08 20	Duratio Dura	Number of Activitie 59,08	5 333 Activities count 51 51 10 12 65 59 50 71 75 59 50 50 71 9 35 50 100 12 69 50 50 100 12 60 50 50 50 50 50 50 50 50 50 5	
Caree -16 Caree	Case-concept 1 1005/200	nber of Cases 1566 SM SM SM SM SM SM SM SM SM SM SM SM SM	anted an Jan S 2014 22 00 00 m Jan S 2014 22 00 00 m Jan S 2014 23 00 00 Jan Jan S 2014 23 00 00 Jan Jan S 2014 23 00 00 Jan Jan S 2014 23 00 00 m Jan S	Number of Distinct Activities 3899 Details Finish d More Field 2014 07:51 Think go 2014 15:62 Fil May 2014 15:62 With March 10:11:04:04 More Field 2014 07:13 True Jan 22:014 23:00 More Field 22:014 2014 07:13 Wiel And 17:214 12:024 More Field 22:014 07:13 Wiel Field 22:014 07:14	Duration 01 50 days 1 199 day 2 2 days 3 2 days 10 0 days 11 314 days 0 2 days 10 0 days 1	Number of Activitie 59,08	5 Activilies court 51 100 12 61 59 75 9 42 43 40 11 9 55 60 50 50 50 50 50 50 50 50 50 5	
Convert Back To of Me 10071 [Coses selected 10071 [Case-Id 1 1	Case-concept on 1005202 1005202 1005202 1005202 1005000 1005000 1005000 10050	nther of Cases 1566 sine \$	anted a Jun S 2014 22:00 00 a Jun S 2014 23:00 00 a Jun S 2014 23:00 00 at	Number of Distinct Activities 3899 Details Finished Mon Field 24 2014 07:51 Mon Field 24 2014 07:51 Finished Mon Field 24 2014 07:51 Mon Field 24 11:01 Mon Field 24 11:01 Mon Field 24 11:01 Mon Field 24 2014 07:14 Mon Field 24 2014 07:14 Mon Field 22 10:14 07:14 </td <td>Duratio Dura</td> <td>Number of Activitie 59,08</td> <td>5 333 Activities count 51 51 51 50 59 59 50 50 50 50 50 50 50 50 50 50</td> <td></td>	Duratio Dura	Number of Activitie 59,08	5 333 Activities count 51 51 51 50 59 59 50 50 50 50 50 50 50 50 50 50	
Concel Back	Case-concept n 1006 1200 1006 1200 10066022 1006602 1006602 1006602 1006602 1006602 1006602 100704 10120000 10120000 10120000 10120000 101200	mber of Cases 1566 anse s anse	anted and an So 2014 23:00:00 and an 5:014 23:00:00 and an 2:014 23:00:00 an 4b:012 20:00 an 4b:	Number of Distinct Activities 3899 Octails Finished Mon Feb 24 2014 07 511 Thu Jul 24 2014 12 223 Thu Jul 24 2014 12 220 Thu Jul 24 2014 12 2014 Thu Jul 24 2014 12 2014 Thu Jul 22 2014 12 2014 Mon Fieb 7 2014 08 243 Mon Fieb 7 2014 08 253 Win Fieb 2014 11 544 Sin Fieb 2014 08 552 Win Fieb 2014 0	Duratio 01 50 days 1 199 days 10 50 days 10 50 days 10 50 days 10 50 days 10 20 days 10 30 days 11 304 day 99 46 days 10 10 days 11 304 day 12 30 days 13 11 days 30 12 days 55 22 days 55 22 days 50 12 days 53 7 days 54 days<	Number of Activitie 59,08	5 333 Activities count 51 10 12 41 59 50 13 50 50 133 50 50 50 50 50 50 50 50 50 50	а Ка 2
	Case-concept n 1005302 10050	nber of Cases 1566 SM SM M M M M M M M M M M M M M M M M	anted and an 5 2014 22 00 00 m ans 2014 23 00 00 m ans 2014 23 00 00 and 2014 23 00 00 and 2014 23 00 00 and 2014 23 00 00 and 2014 23 00 00 m and 2	Number of Distinct Activities 3899 Cetails Finish d Mon Fab 28 2014 07 511 Think d Mon Fab 28 2014 07 511 Think d Mon Fab 28 2014 07 551 Mon Fab 28 2014 154 632 Mon Fab 28 2014 154 631 Mon Fab 28 2014 154 635 Mon Fab 28	Duration 01 Sci days 1 Sci days 2 Sci days 1 Sci days 2 Sci days 1 Sci days 2 Sci d	Number of Activitie 59,08	5 3 3 Activities court 51 100 12 61 102 61 103 12 61 104 12 61 105 12 61 105 12 61 105 12 61 105 12 61 105 12 61 105 12 61 105 12 61 105 12 105 12 105 105 105 105 105 105 105 105	

Process overview Process explorer Details

BPIC17 – Offer log

C	XES Certification / BPICI7 - Offer log data model									
© (Revie	Column data types w that the automatically detect	ed column types are correct.								
Tat	ble name BPIC17 - Offer log.xes									
	Action	Case-Accepted	Case-ApplicationID	Case	Autom. Detection finish	ed √	drawalAmount	Case-Id	Case-MonthlyCost	Case-NumberOfTerms
	STRING *	INTEGER *	STRING *	INTI	Datatypes have been dete	cted based on		INTEGER *	FLOAT *	INTEGER
-	Created	1	Application_196483749	0	the 193,850 rows inspecte Please make sure that the	d. automatically		1	201.76	57
s	statechange	1	Application_196483749	0	detected datatypes are co	rrect, otherwise		1	201.76	57
	itatechange	1	Application_196483749	0	some restores or Geoms a	III NOL WORK.		1	201.76	57
s	statechange	1	Application_196483749	0		Got It		1	201.76	57
0	Created	1	Application_196483749	0				2	201.76	57
5	itatechange	1	Application_196483749	0		4100		2	201.76	57
s	itatechange	1	Application_196483749	0		4100		2	201.76	57
s	itatechange	1	Application_196483749	0		4100		2	201.76	57
(Created	1	Application_196483749	0		0		3	120	58
-	statechange	1	Application_196483749	0		0		3	120	58
5	statechange	1	Application_196483749	0		0		3	120	58
-	tatechange	1	Application_196483749	0		0		3	120	58
0	Created	1	Application_1120819670	10:21		6900		4	150.73	53
s	statechange	1	Application_1120819670	10:21		6900		4	150.73	53
5	tatechange	1	Application_1120819670	10.21		6900		4	150.73	53
s	itatechange	1	Application_1120819670	10:21		6900		4	150.73	53
	Cancel Back									Next

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 Let vere (000 Of activities Dest Let Test Let Connections Let vere for the dependence
Process overview Process explorer &			



Process overview Process explorer & +

43k of 43k cases selected	G				=
	Number of Cases		umber of Distinct Activities		
	42,33	15	0	195,	043
			Details		
1	Case-concept.name	Started	Finished	Duration	Activities count
	Offar 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 davs	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 858206108	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	6
	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
	0.5 010310103	Set Jan 2 2016 15:41:10	Mon Jan 11 2016 16:04:09	9 days	6
	Offer_213/1819/	00100112.2010 10.41.10			-

BPIC17

C XES Certification / BPICI7								Ф Нер
Column data types Review that the automatically detects	ed column types are correct.							
Table name BPI Challenge 2017.xes								
Accepted	Action	Case-ApplicationType	Cese-Id	Autom. Detection finished 🖌	Case-RequestedAmount	Cese-conceptname	CreditScore	Event-Id
INTEGER *	STRING ¥	STRING ¥	INTEGER	Datatypes have been detected based on	FLOAT *	STRING ¥	INTEGER ¥	INTEGER
1	Created astracturage Created Dested Created Statischange Cobiened Satischange Created Statischange Satischange Created Cobiened Statischange Created Cobiened Statischange Cobiened Statischange Cobiened Statischange	New credit New credit		Better insteared in the adoratically detected to the provide the adoratical the adoratical the adoratical the provide the adoratical the	20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000	Application_653833028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028 Application_653823028	575	1 2 3 4 5 6 7 8 9 00 11 12 13 14 15 10 17 16 10 17 16 10 17 16 10 17 16 17 16 17 16 17 16 17 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Cancel Back								Next





C cases selected	1				Eat
	Number of Cases		Number of Distinct Activities	1.0	Number of Activities
	31,50	9	66	1,∠	202,267
			Details		
Case-Id	Case-concept name	Started	Finished	Activities count	Duration
1	Application 652823628	Eri Jan 1 2016 09 51:15	Thu Jan 14 2016 15:49:11	40	13 dave
2	Application 1691306052	Fri Jan 1 2016 10:16:11	Thu Jan 7 2016 13:29:49	31	6 days
3	Application_1051500052	Fri Jan 1 2016 11-19:38	Thu Jan 14 2016 07:00:14	45	13 days
4	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 dava
	Application 1085880569	Fri Jan 1 2016 13:05:19	Mon Feb 29 2016 07:00:48	27	52 days
7	Application 1265005739	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
10	Application 1710223761	Fri. Jan 1 2016 14:23:21	Tue Feb 2 2016 07:00:34	22	32 days
1	Application 1529124572	Fri. Jan 1 2016 14:42:36	Wed Jap 27 2016 09 25 38	43	26 days
12	Application 387012864	Fri Jan 1 2016 16:00:01	Tue Feb 2 2016 07:00:36	21	32 days
13	Application 1120819670	Fri Jan 1 2016 16:22:50	Mon Jan 11 2016 09:42:07	41	10 days
14	Application 42838382	Fri Jan 1 2016 16:58:48	Mon Feb 29 2016 07:01:02	33	59 days
15	Application 180547487	Fri. Jan 1 2016 17:04:16	Tue Jan 12 2016 12:56:49	59	
16	Application 1966208034	Fri. Jan 1 2016 17:06:50	Tue Feb 2 2016 07:00:21	25	32 days
7	Application 1806387393	Fri. Jan 1 2016 17:58:26	Mon. Jan 11 2016 13:19:39	38	10 days
18	Application 1111870538	Fri Jan 1 2016 19:13:17	Fri. Jan 8 2016 09:59:40	25	7 days
19	Application 1017492916	Eri Jan 1 2016 19:18:43	Tue Feb 2 2016 07:00:27	22	32 days
0	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
2	Application 1018615109	Fri. Jan 1 2016 21:57:30	Fri. Jan 22 2016 07 55 33	38	21 days
3	Application 319587802	Sat Jan 2 2016 01:08:49	Mon. Jan 25 2016 10:13:22	47	23 dava
4	Application 1845626914	Sat Jan 2 2016 08:57:01	Wed Jan 13 2016 12:28:00	38	11 days
5	Application 546206358	Sat Jan 2 2016 08:57:03	Mon Jan 11 2016 09 39 35	27	9 days
6	Application 196483749	Sat Jan 2 2016 09:12:07	Mon Feb 29 2016 07:01:05	30	58 days
7	Application 1363980603	Sat Jan 2 2016 09:24:04	Thu Jan 7 2016 13:32:04	22	5 days
8	Application 1553362978	Sat Jan 2 2016 09:27:03	Mon Feb 29 2016 07:01:06	30	58 dava
19	Application 1197857445	Sat Jan 2 2016 09:33:11	Sat Feb 27 2016 07:15:59	35	56 days
30	Application 931862671	Sat Jan 2 2016 10:15:48	Mon Feb 1 2016 19:18:40	31	30 days
1	Application 2012588584	Sat Jan 2 2016 10:26:22	Wed Jan 27 2016 09:56:56	50	25 days
2	Application 1825972191	Sat Jan 2 2016 11:06:39	Wed Feb 17 2016 15:49:47	64	46 days
3	Application 1059184025	Sat Jan 2 2016 11:10:04	Fri Jan 8 2016 16:05:47	41	6 days

This overview shows, that the log was imported successfully.

s explorer Details

ARTIFICIAL LOGS

	EXAMPLE LOGS	FILTERED REPAIRE
EVENT ATTRIBUTE KEYS (IF BOI D THEN GLO	I FVFI	NAME
concept:n	A1	LevelA1
Classifier (concept:name AND lifecycle:transi	A2	LevelA2
concept:na lifecycle:transi time:timest	B1	LevelB1
Classifier (concept:name AND lifecycle:transit time:timest	B2	LevelB2
concept:na org:reso	C1	LevelC1
Classifier (concept:name AND lifecycle:transit org:reso	C2	LevelC2
concept:na concept:insta lifecycle:transi org:resou org:gr org time:timest	D1	LevelD1
Classifier (concept:name AND lifecycle:transit concept:insta org:resou org:gr org time:timest	D2	LevelD2
defectF defectT K K K K phoneT numberRep {0,1,2} 2Sa!! +1 ITEMS:41, #1,	X1	FlagX1
defectF defectT Classifier (Key 1 AND Ke K K K	Х2	FlagX2

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
		Tester6
		Role 1 2 and 3
org:role	string	Role 1, 2, and 3 Role 10
ITEMS:41, #1, 0.1.1	0	Role 9
time:timestamp Key 4	date	Like 1970-01-02T12:23:56.720+01:00
dofactEivad	hooloon	true
uelettrixeu	boolean	false
		1
		10
		2
		3
defectType	int	4 F
		5
		7
		, 8
		9
		0
numberDeneine	int	1
numberkepairs	Int	2
		3
		T1
phoneType	String	Τ2
		Т3

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	ietecte	d column types are correct.								
Table name LevelB1xes										
Cese-Id		Case-concept:name	Event-Id		Event-Name	Autom. Detection finished 🕩	Timestamp	conceptname	lifecycle:transition	time:timestamp
INTEGER	*	STRING	* INTEGER	¥	STRING	Datatypes have been detected based on	DATE *	STRING	* STRING *	DATE
1		1	1 2 3		Register - complete Analyze Defect - start Analyze Defect - complete	the 11,856 rows inspected. Please make sure that the automatically detected datatypes are correct, otherwise some features of Celonis will not work.	Define date formatting yyyy-MM-ddTHH:mm:ss.SSS e.o.yxxx/MM-ddTHH:mm:ss.SSS	Register Analyze Defect	complete start	Define date forma yyyy-MM-ddTH e g yawy-MM-ddTH
1		1	4		Repair (Complex) - start	Got it	1970-01-02712-43 31 555+0100	Repair (Complex)	start	1970-01-02112:43
1		1	6		Repair (Complex) - comp	6	1970-01-02713:04:17.555+0100 1970-01-02713:07:32.555+0100	Repair (Complex) Test Repair	complete start	1970-01-02113:04
1		1	7		Test Repair - complete	7	1970-01-02713:15:39.SSS+0100	Test Repair	complete	1970-01-02T13:15
1		1	8		Inform User - complete	В	1970-01-02713-34:25.555+0100	Inform User	complete	1970-01-02713:34
1		1	9		Archive Repair - complete	9	1970-01-02T13:38:19.555+0100	Archive Repair	complete	1970-01-02713:38
2		10	10		Register - complete	1	1970-01-01711:41:55.555+0100	Register	complete	1970-01-01711:41
2		10	0.11		Analyze Defect - start	2	1970-01-01711:45:56.SSS+0100	Analyze Defect	stort	1970-01-01711:45
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)	stert	1970-01-01712:18
2		10	14		Repair (Simple) - complete	5	1970-01-01712:29:02.555+0100	Repair (Simple)	complete	1970-01-01712:29
2		10	15		Test Repair - start	6	1970-01-01712:33:01.555+0100	Test Repair	stort	1970-01-01712:33
2		10	16		Test Repair - complete	7	1970-01-01712:42:24.555+0100	Test Repair	complete	1970-01-01712:42
2		10	17		Restart Repair - complete	8	1970-01-01712:53:02 SSS+0100	Restart Repair	complete	1970-01-01T12:53
2		10	18		Repair (Simple) - start	9	1970-01-01T12:55:40.SSS+0100	Repair (Simple)	stert	1970-01-01712:55
2		10	19		Inform User - complete	10	1970-01-01712:59:38.555+0100	Inform User	complete	1970-01-01712:55





Process overview Process explorer Details Case Explorer 4

C 1k of 1k cases selected				= 64
	Number of Cases 1,104	Number of Distinct Activ	vites N 11,	mber of Activities
		Details		
concept:name	lifecycle:transition	Activities count	17 Average of throughput time	Median of throughput time
Test Repair	start	1.508	111 Minutes	106 Minutes
Test Repair	complete	1,508	111 Minutes	106 Minutes
Register	complete	1,104	99 Minutes	91 Minutes
Analyze Defect	start	1,104	99 Minutes	91 Minutes
Analyze Defect	complete	1,104	99 Minutes	91 Minutes
Inform User	complete	1,102	100 Minutes	91 Minutes
Archive Repair	complete	1,000	101 Minutes	92 Minutes
Repair (Simple)	start	785	119 Minutes	119 Minutes
Repair (Simple)	complete	785	119 Minutes	119 Minutes
Repair (Complex)	start	725	102 Minutes	93 Minutes
Repair (Complex)	complete	724	103 Minutes	93 Minutes
Restart Repair	complete	406	142 Minutes	142 Minutes

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

XES Cettification / Al-X2 / Clication Column data types Review that the automatically detecte	nodel ed column types are correct.						O He
Table name LevelCLies							
Case-Id	Case-concept:name	Event-Id	Sorting	Autom. Detection finished 🖌	conceptneme	orgresource	
INTEGER +	STRING ¥	INTEGER ¥	INTEGER	Datatypes have been detected based on	STRING ¥	STRING Y	
1	1	1	1	the 11,856 rows inspected.	Register+complete	System	
1	1	2	2	detected datatypes are correct, otherwise	Analyze Defect+start	Tester3	
1	1	3	3	Sume reduces or Celonis will not work.	Analyze Defect+complete	Tester3	
1	1	4	4	Get #	Repair (Complex)+start	SolverCt	
1	1	5	5		Repair (Complex)+complete	SolverC1	
1	1	6	6	1970-01-01101:00:06.555+0100	Test Repair+start	Tester3	
1	1	7	7	1970-01-01T01:00:07.555+0100	Test Repair+complete	Tester3	
4	1	8	8	1970-01-01T01:00:08.\$5\$+0100	Inform User+complete	System	
0.1	2.1	9	9	1970-01-01T01:00:09.555+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:SSS+0100	Analyze Defect-complete	Tester2	
2	10	13	4	1970-01-01701:00:04:555+0100	Repair (Simple)+start	SolverS1	
2	10	14	5	1970-01-01101:00:05.555+0100	Repair (Simple)+complete	SolverS1	
2	10	15	6	1970-01-01101:00:06.555+0100	Test Repair+start	Testerő	
2	10	16	7	1970-01-01101-00:07.555+0100	Test Repair+complete	Testerő	
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	1970-01-01101:00:10.555+0100	Inform User+complete	System	
Cancel Back							Net



C 1k of 1k cases selected			COMPONENT + COT Publish •
	Number of Cases	Number of Distinct Activities	Number of Activities
	1,104	12	11,855
		Details	
concept:name	org.resource	1F1 Activities count	Relative Frequency
Test Repair+start	Tester6	243	2.04%
Analyze Defect+start	Tester6	195	1.64%
Analyze Defect+complete	Tester6	195	1.64%
Test Repair+complete	Tester6	243	2.04%
Analyze Defect+start	Tester5	164	1.38%
Analyze Defect+complete	Tester5	164	1.38%
Test Repair+start	Tester5	258	2.17%
Test Repair+complete	Tester5	258	2.17%
Analyze Defect+start	Tester4	159	1.34%
Analyze Defect+complete	Tester4	159	1.34%
Test Repair+start	Tester4	235	1.98%
Test Repair+complete	Tester4	235	1.98%
Analyze Defect+start	Tester3	191	1.61%
Analyze Defect+complete	Tester3	191	1.61%
Test Repair+complete	Tester3	264	2.22%
Test Repair+start	Tester3	264	2.22%
Analyze Defect+start	Tester2	202	1.70%
Analyze Defect+complete	Tester2	202	1.70%
Test Repair+start	Tester2	250	2.10%
Test Repair+complete	Tester2	250	2.10%
Analyze Defect+start	Tester1	193	1.62%
Analyze Defect+complete	Tester1	193	1.62%
Test Repair+start	Tester1	258	2.17%
Test Repair+complete	Tester1	258	2.17%
Register+complete	System	1,104	9.29%
Inform User+complete	System	1,102	9.27%
Archive 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"

	• C4				
NUM	BER OF ACTIVITI	DURATION	CASE-ID	CASE DETAILS	
9		86	1		
14 13s	13s		2	Search activity attributes	
9 8s	8s		3		
9 8s	8s		4	Register+complete - Tubelter	
8		7s	5	Analyze Defectedart +	
8 7s	75		6	Thu, Jan 1, 1970 12:00 AM	
13 12s	12s		7	 Analyze Defect + complete - This is a set of the the optimized of the the optimized of the optimized of the optimized of the the optimized of the optized of the optized of the optimized of the optimized of the opt	
8 7s 8	7s 8	8		They, Jam 1, 1970 L200 AM	
8 7s 9	7s 9	9		■ Repair (_Ompex)+start - Tru, Jan, 1, 1970 12:00 AM	
8 7s 10	7s 10	10		Repair (Complete +	
8		7s	11	Thu, Jan'i, 1970 12:00 AM	
18		17s	12	Test Repair+start +	
8		7s	13	- Tast Panal's control to a	
9 8s	8s		14	The report of th	
13		12s	15	Inform User+complete +	
8		7s	16	INU, 4841, 1910 L200 AM	
8 7s	7s		17	Archive Repair complete The Archive Repair Complete The Archive Repair Complete	
8 7s	7s		18		
8 7s	7s		19		
8 7s	7s		20		
18 17s	17s		21		
8 7	7	5	22		
8		7s	23		
8		7s	24		
9		8s	25		
8		7s	26		
8		7s	27		
8		7s	28		
8		7s	29		
18		17s	30		
8		7s	31		
8		7s	32		
8 7s	7s		33		
8		7s	34		
8		7s	35		
9		8s	36		
8		7s	37	1	5
8		7s	38		

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 type w that the automatic	IS My detect	ed column types are co	rrect							
le name LevelD1 xes										
Cese-Id		Case-concept:name		Event-ld	Event-Name	Autom. Detection finished <table-cell> 🖋</table-cell>	Timestamp	conceptinstance	conceptiname	lifecycletransiti
INTEGER	×	STRING	×	INTEGER *	STRING	Datatypes have been detected based on	DATE *	STRING *	STRING ¥	STRING
		1		4	Register - complete	the 11,856 rows inspected.	-	instance 1	Remister	complete
					Analyze Defect - start	Please make sure that the automatically detected datatypes are correct, otherwise	Define date formatting	instance f	Analista Defect	start
				-	Analyze Defect - comple	some features of Celonis will not work.	yyyy-MM-ddTHH:mm:ss.555 e.g.yooo.MM-dd HH:mm:ss.555	instance 1	Analyze Defect	complete
				4	Benair (Complex) - start		1970-01-07112-40-50 55540100	instance t	Penaly iComplexi	start
					Repair (Complex) - start	Got it	1970 01 07712-00-01 555-0100	instance t	Repair (Complex)	complete
					Test Receipt dest		1970-01-02113-00-41,959-0100	instance t	Test Repair	etert
					Test Repair - start	0	1970-01-02113:03:19:595-000	Wisidnice i	Test Report	54011
					rest repair - complete	1	1970-01-02112-11:08:555+0100	instance 1	lest repair	complete
		1		8	amorm User - compiete	8	1970-01-02113:28:49:555+0100	instance t	amorm User	compiete
		(A) (22)		9	Archive Repair - complet	e 9	1970-01-02113:31:35:555+0100	Instance 1	Archive Repair	comprete
		10		10	Register - complete	1	1970-01-01711:34:00.555+0100	instance 1	Register	complete
		10		n	Analyze Defect - start	2	1970-01-01711:36:54.555+0100	instance 1	Analyze Defect	stort
		10		12	Analyze Defect - comple	te 3	1970-01-01T11:44:59.555+0100	instance 1	Analyze Defect	complete
		10		13	Repair (Simple) - start	4	1970-01-01712:07:52:SSS+0100	instance 1	Repair (Simple)	start
		10		14	Repair (Simple) - complet	1e 5	1970-01-01712:17:13.555+0100	Instance 1	Repair (Simple)	complete
		10		15	Test Repair - start	6	1970-01-01712:19:52.SSS+0100	instance 1	Test Repair	start
		10		16	Test Repair - complete	7	1970-01-01T12:28:31.555+0100	instance 1	Test Repair	complete
		10		17	Restart Repair - complete	8	1970-01-01712:37:47.SSS+0100	instance t	Restart Repair	complete
		10		18	Repair (Simple) - start	9	1970-01-01712-40:03 SSS+0100	instance 2	Repair (Simple)	stort
		10		19	Inform User - complete	10	1970-01-01712:43:26.555+0100	Instance 1	Inform User	complete



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#		Pre	ocess Start ²⁴		= Zoom ·	Activities
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4 2		1,104	alyze Defect - start			of activities
		1,104	04"			Less More +
		An 1.11	alyze Defect - complete		_	
52		205	orm User - complete		421	Connections
	30 92 Archive Repair 1000	- complete 3 310	257 Restart Repair - complete	159 2 5 212	59	of connections
	Repair (Complex) - start		78	2020	Repair (Simple) - start	Reset
		Repair (Co	omplex) - complete	Repair (Simple) -	complete	Fixed layout
		Process End	84	Test Repair - start		
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Sk of tk cases selected	explorer Details New App 5 Co Number of 1,1C	cases	Number of Distinct Act	ivities	Number of Activities	EDIT Publish
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Society overview Process Ik of Ik cases selected 100 cases selected 100	explore C Details New App 5 Cr Number of 1,1C	ase Explorer 4 + Cases D4 Mecycle transition	Number of Distinct Act 12 Details org group	rigresource	Number of Activities 11,855	Eor Publish
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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"

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			Do

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

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

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					Done

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

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LevelD1xes_CASES >	LevelD1.xes_CASES	•					
De							Done

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.

C 1k of 1k cases selected 100% in	oncept:instance stance 1	Concept:name Repair (Complex)	Ilfecycle:transition complete	Groups 1, 3, and 5	• 🕞	EDIT Publish -
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conceptinstance	System					
concept.name	Tester1					
lifecycle:transition	Tester2					
org:group	Tester3					
org:resource	Tester4					
org:role	Tester5					
time:timestamp	Tester6					
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						Done

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

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Case-conceptname	No value set>					258
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conceptinstance						
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lifecycle:transition						
org:group						
org:resource						
org:role						
time:timestamp						
LevelD1.xes_CASES	•					
						Done

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

258 of 1k cases selected	concept:instance S conceptionstance Repair	(Complex) Iffecycle:transition complete	Groups 1, 3, and 5	org:resource SolverC1 Ø Role 10	be S X Keep seld 1 value se	ectio V EDIT Publish	
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stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 17:18:59	.0
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 07:06:15	۲
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 02:33:00	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Wed Feb 11 1970 01:41:04	T
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 13:48:03	*
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 12:39:38	L
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 06:36:19	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 03:36:57	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 22:07:25	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 16:22:44	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 14:06:40	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 09:17:35	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 08:17:47	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Mon Feb 9 1970 05:26:53	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sun Feb 8 1970 20:25:11	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sun Feb 8 1970 16:14:09	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sun Feb 8 1970 14:56:58	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Sat Feb 7 1970 14:58:54	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 16:20:16	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 15:40:48	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 14:50:27	
stance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Fri Feb 6 1970 09:51:03	
istance 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 onceptinstance Conceptinstance 1	(Complex)	Groups 1, 3, and 5	IverC1 Org:role Role 10	C Timestamp Tue Feb 10 1970 03:36: C	ECT = Con Edit	Publish
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concept:instance	concept:name	lifecycle:transition	org:group	org:resource	org:role	Timestamp	17.1
instance 1	Repair (Complex)	complete	Groups 1, 3, and 5	SolverC1	Role 10	Tue Feb 10 1970 03:36:5	57

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.

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Process Mining