```java
public Petrinet apply(PluginContext context, XLog probLog, YourParameters parameters) {

    //mine normal petri net with alphaminer
    Object[] objs = AlphaMinerPlugin.applyAlphaClassic(context, probLog, probLog.getClassifiers().get(0));
    Petrinet net =  (Petrinet) objs[0];


    ....

     net = changeNet(net, maxima, context);

    return net;

private Petrinet changeNet(Petrinet net, ArrayList<XAttributeContinuousImpl> maxima, PluginContext context) {

            Iterator it = net.getTransitions().iterator();

            while(it.hasNext()){
                Transition curr = (Transition) it.next();
                if(curr.getLabel().equals("Standing")){

                    org.processmining.models.graphbased.AttributeMap mp = curr.getAttributeMap();

                    GraphLayoutConnection layout  = new GraphLayoutConnection(net);
                    try {
                        layout = context.getConnectionManager().getFirstConnection(GraphLayoutConnection.class, context, net);
                    } catch (ConnectionCannotBeObtained e) {
                        layout = new GraphLayoutConnection(net);
                    }

//                  Point2D posCurr = layout.getPosition(curr);
//
//                  double newY = posCurr.getY() + 80;
//                  Point2D posNew = new Point();
//
//                  posNew.setLocation(posCurr.getX(), newY);
//
                    Point2D posNew = new Point();
                    posNew.setLocation(1200,1200);
                    layout.setPosition(curr, posNew);
                    layout.updated();
```

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