



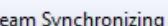
Quick Access



Java EE



Debug



Team Synchronizing

```
257  
258  
259     Set<PetrinetNode> set2 = oldNet.getNodes();  
260     Iterator<PetrinetNode> it2 = set2.iterator();  
261  
262     //edges  
263     while(it2.hasNext()){  
264  
265         PetrinetNode node = it2.next();  
266  
267         if(node instanceof Place){  
268  
269             Place current = (Place) node;  
270             Place copy = new Place(current.getLabel(), current.getGraph());  
271  
272             Collection<PetrinetEdge<? extends PetrinetNode, ? extends PetrinetNode>> inEdges = oldNet.getInEdges(current);  
273  
274             //copy edges transitions to place  
275             for(PetrinetEdge<? extends PetrinetNode, ? extends PetrinetNode> in : inEdges){  
276                 newNet.addArc((Transition)in.getSource(),(Place) in.getTarget());  
277             }  
278  
279             //copy edges place to transitions  
280             Collection<PetrinetEdge<? extends PetrinetNode, ? extends PetrinetNode>> outEdges = oldNet.getOutEdges(current);  
281  
282             for(PetrinetEdge<? extends PetrinetNode, ? extends PetrinetNode> out : outEdges){  
283                 newNet.addArc((Place) out.getSource(),(Transition) out.getTarget());  
284             }  
285  
286             newNet.addPlace(copy.getLabel());  
287             LayoutUtils.copyLayout(current, layout ,copy, newLayout);  
288         }  
289     }  
}
```

Console X Tasks Development Mode Call Hierarchy Progress

ProM with UITopia (OliverMeier) [Java Application] C:\Program Files\Java\jdk1.8.0_91\bin\javaw.exe (24.06.2016, 11:59:35)

at java.awt.EventDispatchThread.run(EventDispatchThread.java:82)

Caused by: java.lang.IllegalArgumentException: Cannot add an arc between Start and Standing, since one of these nodes is not in the graph.

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Writable

Smart Insert

235 : 29