

Modelio 3.x, 4.x - Issue #206

Unmasking an interface N-ary link does not show the interfaces

23 October 2014 15:58 - Brian Sipos

Status:	New	Start date:	23 October 2014
Priority:	Medium	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			

Description

I create a pair of classes, each with a port, one port providing an interface and one requiring the same. I connect the two interfaces together, and see a new N-ary link. If I mask the visible interface connection then the two interfaces disappear. If I unmask the individual interfaces they appear as normal. If I unmask the N-ary link itself (the connected interfaces) I expect to see the related interfaces in the diagram, instead I see the actual N-ary link (possibly along-side the unconnected interfaces, if those are individually unmasked).

This is confusing and makes managing interfaces/links difficult. I have attached a screenshot showing this situation and its confusing view.

History

#1 - 29 October 2014 20:13 - Brian Sipos

After upgrading to Modelio 3.2.0 I found that this issue seems to no longer occur. In 3.2.0 when I drag the n-ary link into a drawing correctly shows the interface lines from associated ports.

Files

ifaces.png

3.61 KB 23 October 2014

Brian Sipos