

## App A Menu Reference

All SWIM-related operations can be found on the SWIM menu of the Project Editor window. The menu operations differ depending on the product: in Table A-1 lists the options in SP Guru Network Planner and Table A-2 lists the options available in SP Guru Transport Planner.

**Table A-1 SWIM Menu in SP Guru Network Planner**

Menu Item	Description	Reference
Create Corresponding SP Guru Transport Planner Project	Create SP Guru Transport Planner scenarios for modeling the transport layer for each of the scenarios in the current project	Creating a Transport Network Model on page TC-3-2
Node/Link Mapping >		
Map Nodes...	Map Layer-2/3 nodes to WDMG nodes	Mapping Layer-2/3 Nodes to Transport Nodes on page TC-4-1
Map Links...	Map Layer-2/3 links to WDMG connections	Mapping Layer-2/3 Links to Transport Connections on page TC-5-1
Import Node And Link Mapping From XML...	Import node/link mapping data from an external data file	Importing Node and Link Mappings from an External File on page TC-5-5
Clear Node And Link Mapping	Unmap Layer-2/3 nodes and links from WDMG connections	Unmapping Layer-2/3 Nodes on page TC-4-4 Unmapping Layer-2/3 Links on page TC-5-4
Set Link Mapping Defaults...	Configure the default settings for link mapping	Setting Link Mapping Defaults on page TC-5-7
Select Mapped Nodes	Select all nodes that are mapped to WDMG nodes	—
Select Mapped Links	Select all link that are mapped to WDMG nodes	—
Switch To Corresponding Transport Network	Switch to the WDMG scenario	—
Open Mapped Connections Browser...	Show all mapped connections in the Mapped Connections Browser	Mapped Connections Browser on page TC-5-9
Open Mapped Connections Browser For Selection...	Show all mapped connections that are currently selected in the Mapped Connections Browser	Mapped Connections Browser on page TC-5-9

**Table A-1 SWIM Menu in SP Guru Network Planner (Continued)**

Menu Item	Description	Reference
Automatically Update Operational Status Visualization	With this option selected, the Layer-2/3 view automatically updates the visualization of failed Layer-2/3 links/nodes when the corresponding WDMG network changes.	Viewing the Current Mapping Status on page TC-5-8
Show Connection Browser On Switching to Transport Network	With this option selected, the Mapped Connections Browser opens for all selected links that are mapped to WDM Guru links	Mapped Connections Browser on page TC-5-9
Create Shared Risk Groups From Transport Network...	Create SRGs that specify possible failures in the WDMG network	Shared Risk Groups on page TC-6-1 Creating Transport-Layer SRGs on page TC-6-3
Delete Shared Risk Groups From Transport Network	Remove all SRGs that were created using the Create Shared Risk Groups from Transport Layer operation (has no effect on other SRGs)	—
Generate Failure Analysis Report For Transport Layer Failures...	Generate a SWIM Failure Analysis report that shows the effects of WDMG failures on Layer-2/3 links	SWIM Failure Analysis on page TC-6-5
<b>End of Table A-1</b>		

**Table A-2 SWIM Menu in WDM Guru Project Editor**

Menu Item	Description	Reference
Switch To Corresponding Layer-2/3 Network	Switch to the Layer-2/3 scenario	—
Open Mapped Connections Browser...	Show all mapped connections for selected links and paths in the Mapped Connections Browser	Mapped Connections Browser on page TC-5-9  Visualizing the Operational Status of Shared Risk Group Elements (“Building Networks” chapter of the SP Guru Network Planner <i>User Guide</i> )
<b>End of Table A-2</b>		