

FAQ

TRANSITION OF THE NETWORK ENGINEERING, OPERATIONS, AND PLANNING (NEOP) PRODUCT LINE TO STEELCENTRAL™ NETWORK PLANNING AND CONFIGURATION MANAGEMENT (NPCM)

1. I hear the products have been consolidated. What changes have been made?

Answer: The products have been brought together to support two primary use-cases:

- Network Planning
- Network Diagramming and Configuration Auditing

SteelCentral™ NetPlanner and its modules will support the network planning use-case. SteelCentral™ NetAuditor and its modules will support the diagramming and auditing use cases. SteelCentral™ NetCollector will serve as the primary network intelligence engine and feed both NetPlanner and NetAuditor.

The old products have been consolidated into new ones as follows:

Old products	New products
OPNET NetMapper® software	SteelCentral™ NetAuditor
OPNET Sentinel® software	
(SP and IT editions)	
OPNET Network Planner® software	SteelCentral™ NetPlanner
(SP and IT editions)	
OPNET VNE Server	SteelCentral™ NetCollector
(SP and IT editions)	

2. Earlier, the products were offered in IT and SP editions, for Enterprises and Service Providers respectively. Is this still the case?

Answer: No, there will be no more IT or SP distinctions in the software installers. If you had the SP versions of the software, you will continue to get those capabilities. If you would like service provider-grade capabilities, an additional module can be added into the primary product. Unlike earlier, you would not need a completely new product.

3. I know the list of products I currently own. Which installers should I download?

Answer: Use the following table for reference. If you choose to simply update your software version, you will retain your existing capabilities*. If you would like to upgrade your software to complete versions of the new products, please contact your sales representative for information.

Old license set	Installer
IT Guru Network Planner	NetPlanner
SP Guru Network Planner	NetPlanner



SP Guru Transport Planner	OpticalPlanner
IT Sentinel	NetAuditor Desktop Edition + NetCollector
SP Sentinel	NetAuditor Desktop Edition + NetCollector
IT NetMapper bundle	NetAuditor Desktop Edition + NetCollector
NetOne	NetAuditor Web (or Desktop) Edition + NetCollector + nCompass
IT Sentinel + IT NetMapper module	NetAuditor Web (or Desktop) Edition + NetCollector
SP Sentinel + SP NetMapper module	NetAuditor Web (or Desktop) Edition + NetCollector
IT Guru + IT NetMapper module	NetAuditor Desktop Edition
VNE Server (IT or SP edition)	NetCollector

^{*}Apart from any features that were retired.

4. What about IT Guru and Predictor for NetOne?

Answer: If desired, these products can be traded up to NetPlanner. Please contact your sales representative for the trade-up.

5. What about the AppTransaction Xpert Module licenses that I have with IT Guru or SP Guru Network Planner?

Answer: IT Guru and SP Guru Network Planner supported the option for customers to get AppTransaction Xpert (ATX) functionality by purchasing the AppTransaction Xpert Module license (ATX Module). The replacement products for IT Guru and SP Guru Network Planner that customers migrate to will not support the ATX Module license. However, there is a trade-up path that allows customers migrating to NetPlanner and/or CarrierPlanner to also migrate their ATX Module license to an ATX Standard or an ATX Plus product license. Unlike the ATX Module, ATX Standard/Plus are standalone products that use their own licenses and do not depend on any other product license to function. (Please contact SteelCentral Product Management (RVBD-steelcentral-npcm-prod-mgmt@riverbed.com) for more information.)

6. What trade-ups are possible?

Answer: Customers should contact their Riverbed sales representative or authorized Riverbed partner to understand if they can <u>trade-up</u> to complete versions of the new product(s). A trade-up will provide a greater set of capabilities with improved performance and usability. Product pages on <u>www.riverbed.com</u> list the primary capabilities supported by the new products.

7. What about product support?

Answer: We determine at our sole discretion the timing and content of any software release. Customers under current paid support agreements can obtain new versions of our software by downloading the updates from the following link on the download site: <u>Software & Documentation</u>.



Our software releases are designated by the form X.Y.Z (where X, Y, and Z are integers) and are characterized as follows:

Release Type	Release Designator Changes to	Release Content
Major	X changes to X' which is greater than X. Y and Z are set to zero.	Contains significant new features, and may also contain minor new features and software error corrections.
Minor	-	Contains minor new features and may also contain software error corrections.
Patch/Fix/Maintenance	X and Y do not change. Z changes to Z' which is greater than Z.	Contains software error corrections (maintenance) to existing features and may occasionally contain minor new features that Riverbed elects to provide as part of the Patch/Fix/Maintenance release instead of a Minor release.

Our standard practice is to provide software support and maintenance on the following releases:

- The current or latest major or minor release of the software.
- The immediately preceding major or minor release of the software, for a period of 12 months after general customer availability of the current or latest major or minor release.
- The latest valid major or minor release for any end-of-availability appliance product or software product that has not yet reached end-of-support.

At our discretion, we may provide support for older releases. If you encounter an error in a version of the software that is other than the latest release of any type, we may require you to upgrade to a specified later version to obtain a correction of the error.

About Riverbed

Riverbed Technology is the leader in Application Performance Infrastructure, delivering the most complete platform for location-independent computing. Location-independent computing turns location and distance into a competitive advantage by giving IT the flexibility to host applications and data in the most optimal locations while ensuring applications perform as expected, data is always available when needed, and performance issues are detected and fixed before end users notice. Riverbed's 24,000+ customers include 97% of the Fortune 100 and 95% of the Forbes Global 100. Learn more at www.riverbed.com.

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