



Reactivate or renew!

It's time to get on the SUS Bus

A total system support offering

At JDSU we are dedicated to your success and to increasing the value of your technology solutions. We are ready to build a long-term relationship that will help you maintain a competitive advantage—and rise to the challenges of a dynamic industry.

Staying competitive means keeping up-to-date

In the global communications market, you must stay ahead of your competition to remain successful. Using the Network & Signaling Analyzer applications as an integral part of your business gives you that extra edge. Choosing the Software and Support Update Services will help you keep your competitive edge, month after month.

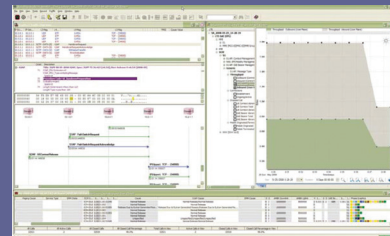
Software updates

JDSU regularly releases enhancements to the Network & Signaling Analyzer solutions as software updates. These update options entitle you to receive all of the updates released during the term of your agreement. Under this service, registered users automatically receive new software releases with significant improvements or enhancements for your system.

See page two for a complete list of features and improvements from the latest releases.

Support and Update Services (SUS)

Network & Signaling Analyzer



What do you get?

- Access to software updates, upgrades, and maintenance patches
- Updates, when and if they are available, downloadable over the internet

Access to technical support

- Phone coverage business hours are 8:00 a.m. to 6:00 p.m. Monday through Friday
- 4-hour response time to inquiries during coverage hours
- 24-hour e-mail coverage worldwide Monday through Friday

Remote support connects you directly to someone who can help

- view and control your software
- provide fast, secure sessions
- secure file transfers
- easy-to-use chat features for quick question/answer sessions

Critical on-site assistance when remote support alone cannot solve an urgent problem

Support and Update Services (SUS)

Network & Signaling Analyzer

NETWORK AND SERVICE
ENABLEMENT

New in Release 7.4 (March 2013) Signaling Analyzer

Platform/Usability

- Simplified topology creation
- Multiple client configuration enabled by PacketInsight™
- PacketPortal® V1.3 compatibility
- User-defined user plane slicing
- Set threshold values for uplink/downlink RTP delay measurements

Lab and Troubleshooting Solutions

- 3GPP R10 updates LTE-A/LTE/UMTS/Core
 - S1-AP, RANAP, NAS
 - RNSAP, NBAP, RRC
 - GTPv1&2, diameter
- LTE mobility/I-RAT enhancements
 - S4/S12-U I/Fs for correlation
 - CSFB Gs I/F correlation
 - S1-U + S11 grouping with S-1 MME
 - Suppressing S1-MME paging messages
- UTRAN enhancements
 - Performance doubling
 - Up to 40 Mbps real-time CP with CT and deciphering, up to 160 Mbps in a single server
 - Iub call trace performance enhancement

Target Solution

- Wireline network protocol test (Network analyzer and TPA)

Wireline Protocol Test

- New KPI framework for IP and VoIP KPIs
- Enhancements to PacketInsight use model (TPA and network analyzer)

New in Release 7.5 (September 2013) Signaling Analyzer

Platform/Usability

Performance enhancement for complex view filter configurations.

Lab and Troubleshooting Solutions

- 3GPP R11 LTE-Advanced decodes
- LTE Mobility/I-RAT enhancements
 - LTE/2G/3G I-RAT call trace with Gb/Gr/Gn coverage
 - Grouping and correlation on the Sv interface

UDC Convergence

- Support for grouping and decoding on the Ud interface

Operational Troubleshooting and Planning

- 1M open call handling for LTE+EPC LTE RAN application
- S1-MME clustering



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