

Root-Cause Troubleshooting for Your Entire Network

What you don't know about your network can be professionally embarrassing. STP topology resets, jumbo-frame misconfigurations, mis-configured QoS, duplex mismatches, micro-burst link floods, SD-WAN failovers, and cabling faults can all lead to network instability for a wide variety of services, yet typical monitoring software has no insight into these problems. This leaves a lot of organizations in the dark, trying to manually hunt and guess at what is causing problems in their environment. What is needed is Total Network Visibility®:

- Proactive Issue Identification:** Know what your network equipment already knows
- Predictive AI:** TotalView's predictive analysis can identify problems before they develop

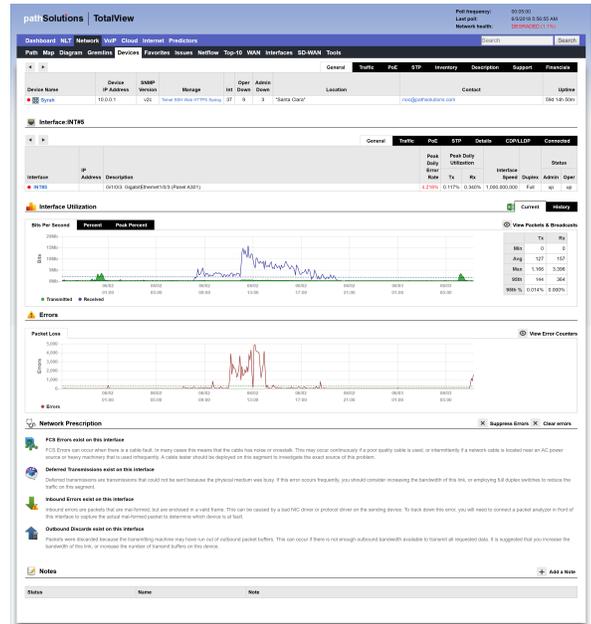
Deep Knowledge of the Entire Infrastructure

Deep knowledge of the entire infrastructure means nothing is absent from your view:

- Broad:** Every interface on every device in your infrastructure
- Deep:** 19 different error counters, QoS, configuration, and performance collected and analyzed
- Continuous:** Health collected every 5 minutes and stored historically
- Intelligent:** Problems are automatically identified and presented in plain-English for rapid remediation

This means you will know when, where, and why any packet is dropped, buffered, or mis-queued anywhere in the network.

Total Network Visibility®



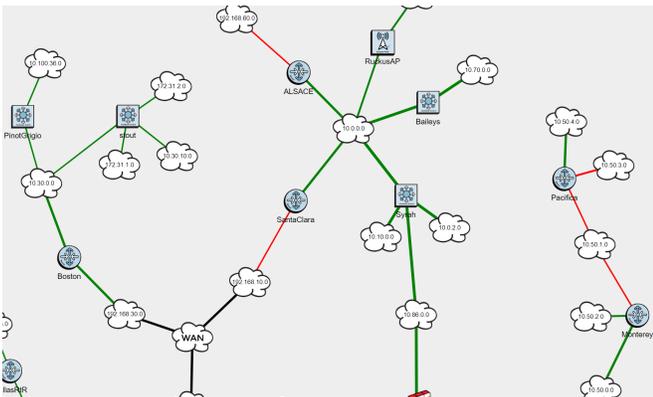
TotalView® deploys and auto-configures for any size of network in minutes. This means you can start identifying and resolving problems within the first hour of deployment.

Contact PathSolutions for more information
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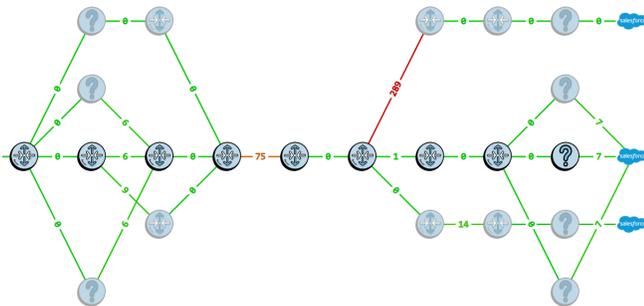
Features

Additional insight into the infrastructure is provided for the following license-unlimited features:

- SD-WAN Route Tree Stability Monitoring – Know why SD-WAN provider failovers occurred
- Automatic Interactive Network Diagramming – No need for manual documentation updates

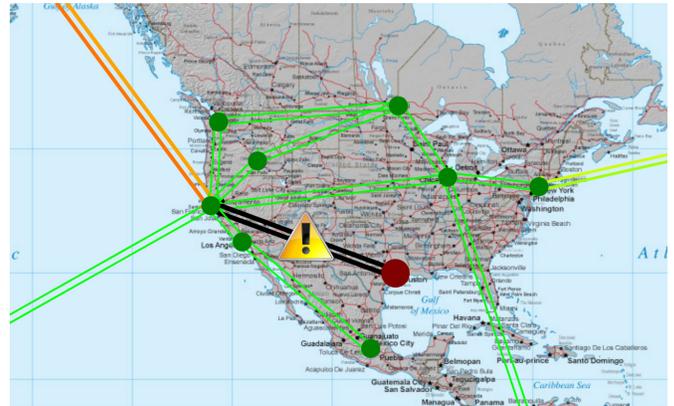


- Cloud service monitoring – Know where and why cloud service stability problems occur



- Integrated Netflow Collector – Track flows through any device

- Dynamic Network Mapping – Instant awareness of link status changes on critical infrastructure elements



- Path Mapping – Troubleshoot every link, switch, and router used between any two IP devices
- Correlation Engine – Know what glitched the Building 2 network 20 minutes ago
- Full Inventory of Network Devices – Every serial number and OS version in your infrastructure automatically collected
- Spanning-Tree Monitoring – Full layer-2 stability awareness
- Integrated Netflow Collector – Track flows through any device

