

DS 1150

COMPREHENSIVE NETWORK FORENSICS APPLIANCE



SOLERA DS 1150

The DS 1150 provides 10 Gbps capture rates, large onboard storage capacity and limitless external storage options.



Easy-to-use browser based management.



Replay any captured traffic as a regenerated network segment or PCAP.

» SOLERA DS 1150

The Solera DS 1150 appliance delivers full packet record and stream-to-storage capabilities and provides small to mid-sized organizations and enterprise branch offices the same network monitoring, forensics and management capabilities previously only available to the largest enterprise data centers. With a complete and accurate record of network traffic, IT managers can make the right network management decisions, improve network performance, decrease time-to-resolution, and increase overall customer satisfaction.

COMPREHENSIVE NETWORK RECORDING AND STREAM-TO-STORAGE

The Solera DS 1150 is Solera Networks' entry-level 1U appliance with capture rates of 2.0 Gbps and onboard storage of 3 TB. It includes the same capture and stream-to-storage technology found in the DS 5150 and provides capture at full-line rates for Gigabit networks. The Solera DS 1150 appliance uses patented operating system technology optimized for active network forensics. It is designed to "plug-and-play" into any Ethernet network, attaching via a mirror (SPAN port), a network tap or optical splitter.

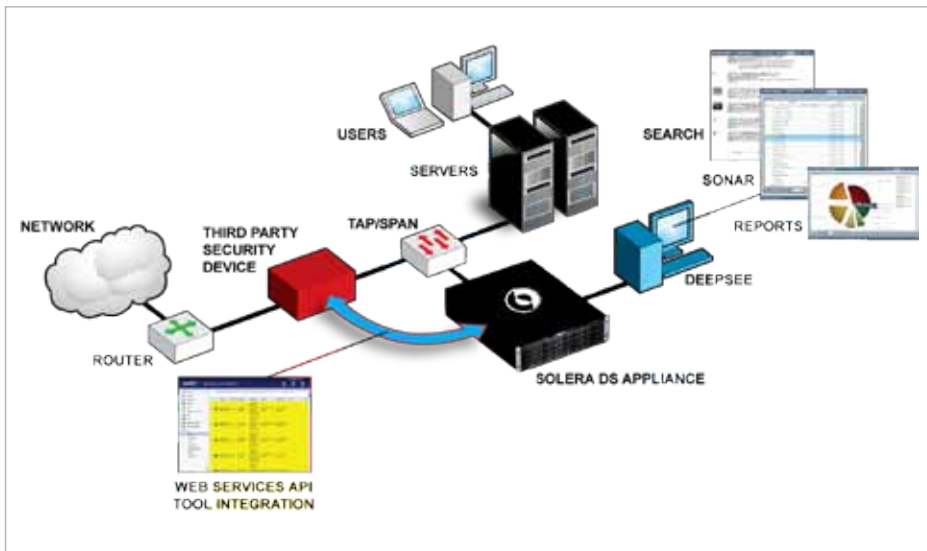
Unlike other restrictive options, all Solera DS capture appliances create a complete record of network traffic (header and payload), provide complete regeneration, filtering and playback and allow analysis using any number of commercial, open source, or custom analysis and forensic tools.

Having a complete, lossless, record of your data in motion is the key to protecting your company and your employees from extended exposure and risk.



See what is happening on your network.

SAMPLE NETWORK IMPLEMENTATION



BENEFITS OF A SOLERA NETWORKS SOLUTION

IMPROVE NETWORK SECURITY

Network administrators now have comprehensive evidence to better protect against intruders, data leakage, and internal misuse.

OPTIMIZE NETWORK PERFORMANCE

Solera Networks appliances provide a complete network record to replay without affecting the production network, allowing detailed analysis to uncover areas of the network that need attention.

MAXIMIZE ROI

Competitive pricing and various deployment options allow organizations of all sizes to benefit from deep packet capture and analysis to improve network performance and security.

INCREASE OPTIONS

Solera DS appliances work with hundreds of commercial, custom and open source management, analysis and forensic tools to monitor, manage and secure the network.

CONTACT US

Contact Solera Networks to give your network a memory. For more information, visit us online at www.soleranetworks.com or call us at 1-877-5SOLERA.

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TECH SPECS

Capture Rate

2.0 Gbps

Onboard Storage Capacity

3 TB

External Storage Support

Not supported

Network Adapters

4 Capture 10/100/1000 copper Ethernet or 4 1000 Base SX

System Memory

8 GB Memory @ 400 MHz

Power Supply

Single

Appliance Size

1U

Dimensions

17" (W) x 25.6" (D) x 1.7" (H)

Weight

50.12 lbs

DeepSee Forensics Suite

Included

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