

DEEPSEE



Today's network packet analysis tools require a comprehensive understanding of network protocols, network configuration and packet analysis methods. There is no simple way for business professionals to gain visibility into the traffic traveling into and out of their enterprise networks. And with ever-increasing government and corporate regulations dictating the details of information security and use, CIOs, security, HR and management professionals need a complete view into network activity, even if they don't have skills in network forensic analysis.

DeepSee

SYSTEM REQUIREMENTS

- DeepSee works with Solera DS Appliances, including Solera Virtual Appliance, DS 3150, and DS 5150, running Solera OS 3.5 or greater

Solera DeepSee indexes, extracts, and reconstructs popular formats, including:

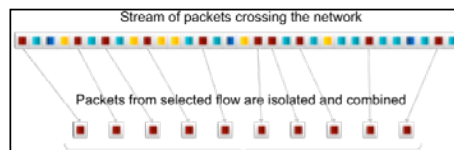
- | | |
|--------|---------|
| - JPG | - PPT |
| - GIF | - ZIP |
| - PNG | - HTML |
| - BMP | - CPP |
| - AVI | - FLASH |
| - MPG | - RPM |
| - EXE | - ASF |
| - RAR | - RA |
| - WAV | - GZIP |
| - RIFF | - VPEG |
| - WMV | - CONF |
| - MOV | - ELF |
| - PDF | - REG |
| - OLE | - EMAIL |
| - DOC | - WPD |
| - XLS | |

Solera DeepSee™ is the first and only solution that allows any authorized professional complete visibility into all network traffic, whether the traffic is an email, an IM, a VOIP call, an FTP session, or a communication, which contains an Excel spreadsheet or a Word document as an attachment.

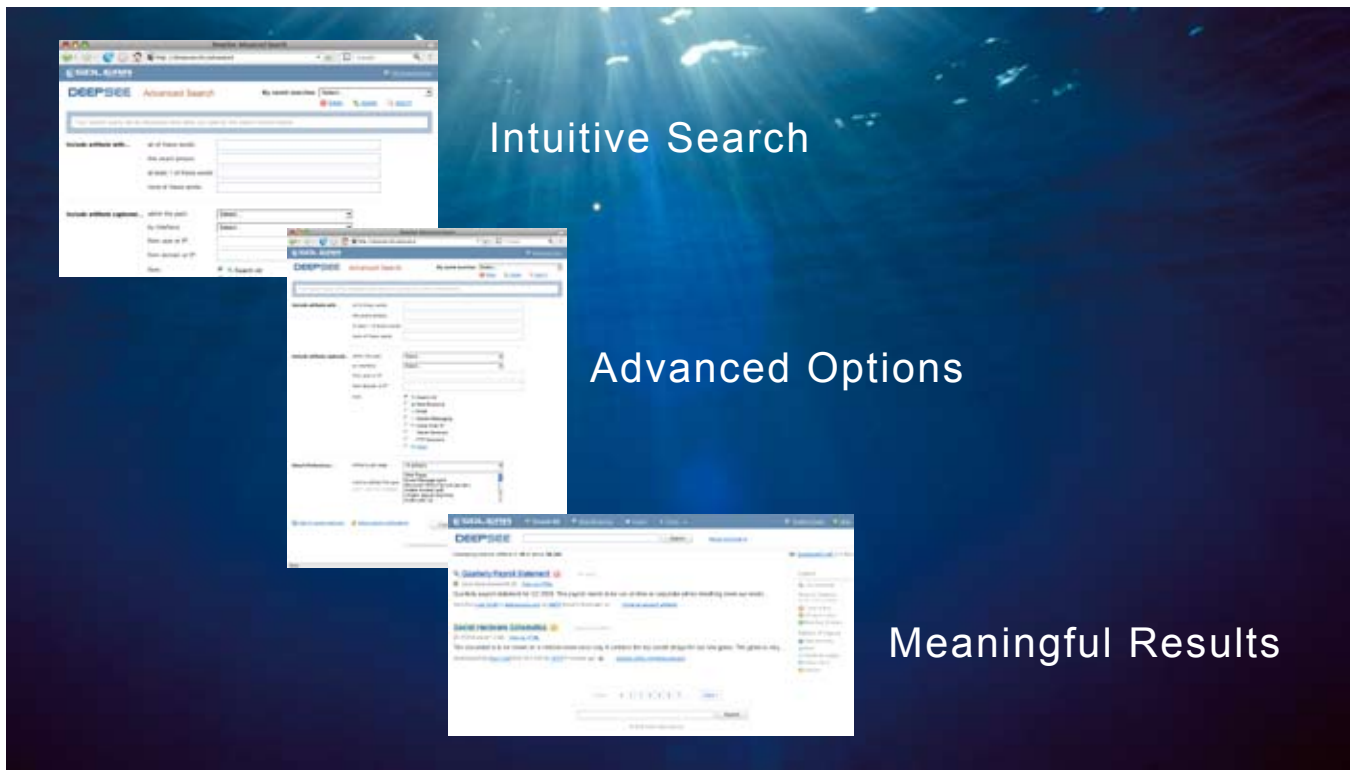
Solera DeepSee lets IT and business professionals locate and reconstruct specific communication flows or network activities from within a complete historical record of all of their network's traffic. Unlike complex analysis and forensic tools that require extensive knowledge of networking protocols and packet analysis methods, Solera DeepSee provides web search-like simplicity so anyone can search, locate and view actual network communications in the way they were originally delivered.



Solera DeepSee indexes the complete historical record of network traffic, which is captured and stored by Solera DS appliances. It then identifies network flows that are meaningful conversations between users for examination by both IT and business users. DeepSee indexes based on any identified "artifact" – an email thread, word document, IM dialogue, VoIP call, VPN session, etc. – enabling guided search for both IT professionals and business users, delivering meaningful, intuitive results in the format of the original communication.



With the ever-increasing volume and complexity of data crossing networks, and the worldwide push toward increased data retention regulations, the capture and storage of all network traffic is swiftly becoming a best practice for all enterprises. This avoids the dilemma of "what do we save", which is common among IT professionals. Instead, the combination of Solera Networks' DS Appliance and DeepSee search engine eliminate the headache by making it easy to "save it all", knowing network information is readily available for any security, management, or compliance event.



Intuitive Search

Advanced Options

Meaningful Results

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.

ROOT CAUSE DISCOVERY FOR:

NETWORK SECURITY

- Fortify IDS/IPS toolsets
- Enforce network policies
- Identify & record data leakage

NETWORK MANAGEMENT

- Reduce time to resolution
- Analyze all your traffic
- Reduce inline risk

LAWFUL INTERCEPT

- Zero network impact
- Plug and play compliance
- Compatible with any LEA request

FORENSICS/ANALYTICS

- See everything, record everything, and playback everything on the network.

Solera Networks is currently beta testing its DeepSee product with selected customers. Please contact Solera Networks if you are interested in becoming a beta customer.

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