



## NetTools PACKET Network Performance Management

**Do you need to know who or what is killing your network performance?**

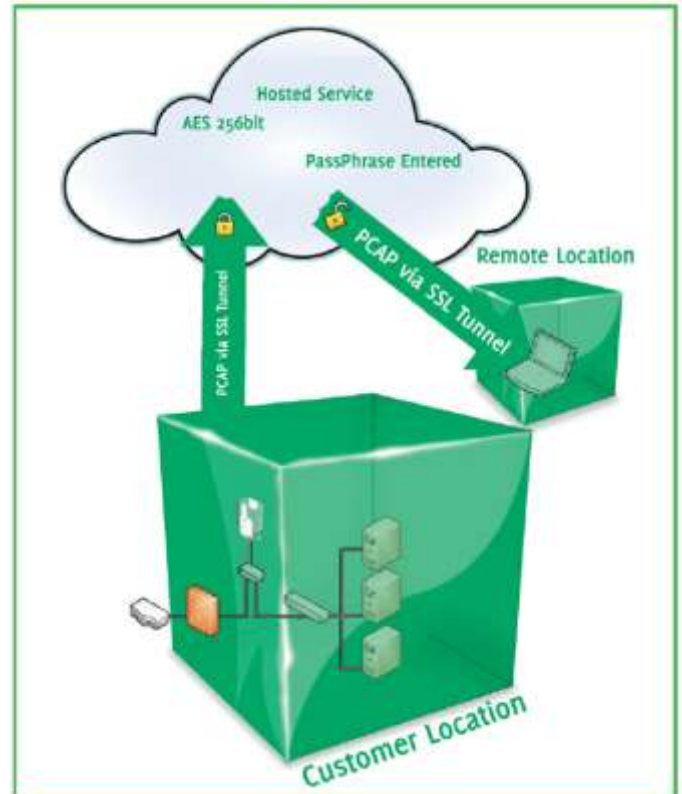
**Are your Service Providers living up to their Service Level Agreements (SLAs)?**

*Simple, secure and affordable remote packet capture*

Tier3's NetTools and the Packet add-on module perform automated packet capture in response to performance problems at any remote location. Automatic packet capture summarizations within the user interface clearly identify the top users and applications consuming bandwidth.

By setting up service levels that have been guaranteed by your Service Providers as a baseline, we can schedule triggered alerts for any SLA violation.

Packet enables secure remote packet captures encrypted with FIPS 140-2 compliant AES 256bit encryption. These captures can be performed on-demand or scheduled. Expert users can download full capture files for analysis within Wireshark or other popular analysis tools.



- Review network usage patterns in real time
- Perform forensics analysis to uncover the root cause of network problems
- Identify security threats
- Ensure data communications and network usage complies with outlined policy
- Simple, secure and affordable remote packet capture for use with WireShark or other analysis tools
- Trigger packet captures remotely, create recurring scheduled captures or automatically capture packets on SLA violation
- Complete end to end security with 256 bit AES encryption and SSL-tunnel upload and download
- WireShark compatible filter syntax and compressed file format; no need to learn new tools or syntax

