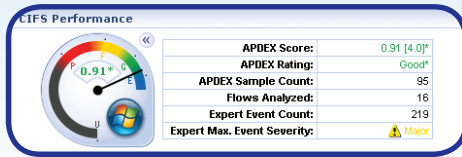


OmniEngine Enterprise

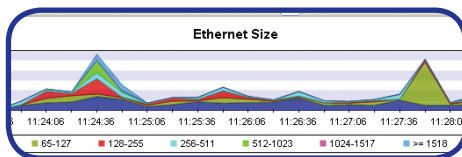
Distributed 24/7 Network Analyzer and Monitor



Application Performance Dashboard



Total Network Visibility



Advanced Display and Reporting



Edge to Core Network Analysis

WildPackets' solutions enable businesses to

- Gain unprecedented visibility into networks and applications
- Accelerate find-to-fix times
- Discover and close network security gaps
- Increase end user productivity
- Increase ROI on existing networks and applications
- Increase IT efficiency and responsiveness
- Reduce costs associated with network downtime and service degradation
- Reduce IT labor costs

WildPackets™
Illuminate Your Network™

OmniEngine Enterprise

Building on WildPackets' award-winning network analysis technology, OmniEngine Enterprise performs real-time network analysis on traffic from one or more network interfaces, including Ethernet, 802.11 a/b/g/n wireless, Gigabit, 10 Gigabit, and WAN. OmniEngine Enterprise captures and analyzes data in real-time, and records data for post-capture analysis. With WildPackets OmniEngines, network engineers can rapidly troubleshoot faults – even faults occurring at remote locations- without leaving their office.

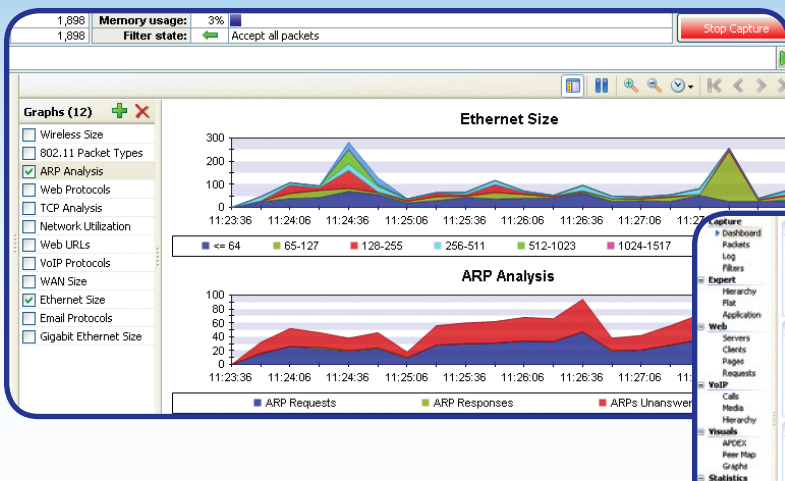
Designed for data centers, network operations centers and large application servers, OmniEngine Enterprise extends network analysis capabilities through distribution to any network segment or function, even to remote locations. Each OmniEngine Enterprise can perform data capture and network analysis on multiple network interfaces, and over all network topologies, as well as providing advanced Voice and Video over IP analysis. OmniEngine Enterprise is best deployed in large scale, distributed networks that include remote locations, providing continuous network monitoring and analysis without the need for local network engineering support. To completely cover your network analysis needs, one or more OmniEngines should be deployed at each remote location, with every server farm, and within the network operations core.

OmniEngine Enterprise runs as a service on standard Windows platforms as well as on WildPackets' network recorder, Omnipliance, which is available in both Windows and Linux configurations. By installing an OmniEngine in each business location, a network engineering team gains real-time visibility into all its remote networks. Enterprises that cannot afford to staff each office with a network engineer can use OmniEngine Enterprise to ensure that every business location receives the network engineering support it needs.

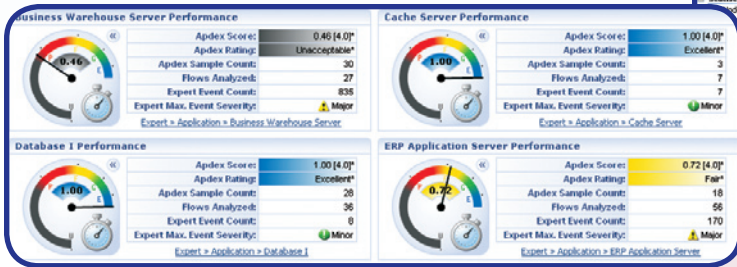
OmniEngine Enterprise provides comprehensive network service analytics, including:

- Application-layer expert diagnoses, Apdex user satisfaction scores, and application response time (ART) analysis
- Expert Systems Diagnoses, including streams-based packet analysis and correlations between events and conversations
- Statistical Analysis, including packet flows and details about nodes, protocols, and sub-protocols
- Packet Analysis, including protocol decodes and descriptions of physical errors
- Complete Voice and Video over IP media and signaling analysis, including MOS and R-Factor scores, detailed packet flow visualization of each call and call play back
- Complete VoIP Expert analysis for leading solutions such as Avaya, Cisco and Megaco
- Detailed reporting of all statistical network analysis in a range of output formats, including real-time graphs, HTML, PDF and CSV
- Flexible capture settings turned to meet every need, from detailed, real-time analysis to high-speed capture to disk for post-capture analysis
- Forensic search tools to quickly isolate and process data from multiple capture files
- Infrastructure monitoring, including 24 x7 monitoring and analysis of network traffic; when network problems occur, OmniEngine Enterprise executes SNMP traps, notifying SNMP monitoring systems such as HP OpenView of potential problems; because it captures the traffic that generated the error, OmniEngine Enterprise provides network engineers the detailed information they need in order to investigate and resolve problems

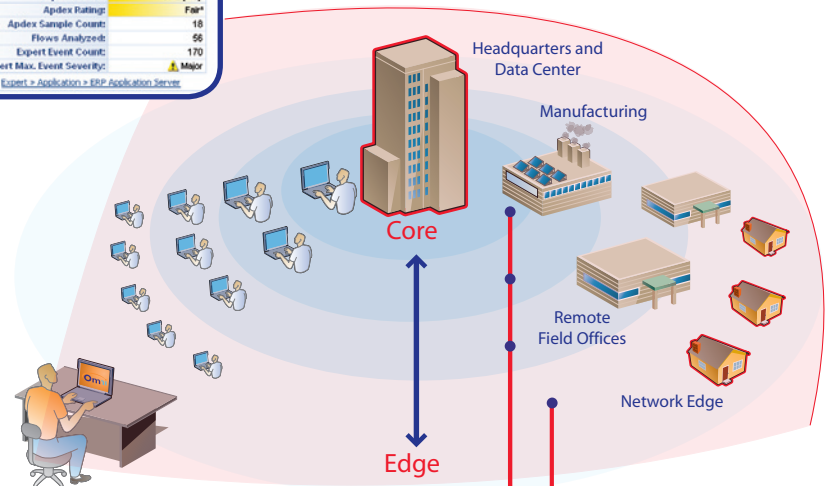
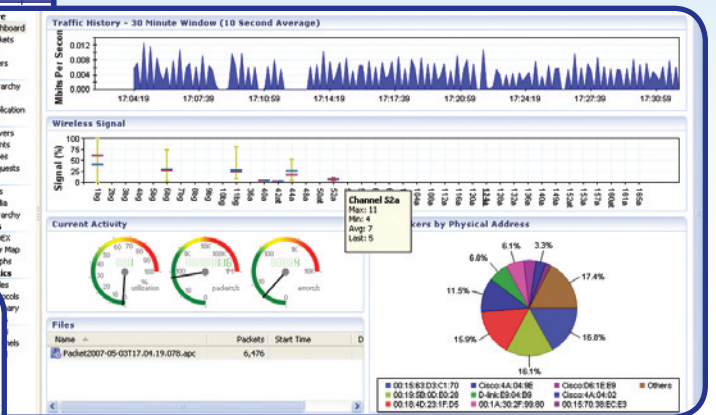
While other packet analysis products offer only simplistic threshold-based alarms, OmniEngine offers a wealth of information and features that network engineers can use to rapidly troubleshoot faults.



Visual reports, graphs and dashboard views have been added and enhanced throughout the OmniPeek Product Family.



The APDEX dashboard displays user satisfaction scores for the applications on your network.



Distributed analysis allows visibility into the entire network including Virtual Hosted Services and remote locations.

- OmniPeek
- Omnipliance
- OmniEngine Enterprise
- OmniVirtual
- OmniEngine Desktop
- OmniPeek AP Capture Adapter

When running on an Omnipliance, OmniEngine Enterprise can capture and store hours or even days of network traffic for forensic analysis.

Omnipliance

Distributed Network Recorder



The Omnipliance 2t and Omnipliance 6t are 3U appliances built specifically for distributed capture and analysis.

The WildPackets Omnipliance is a turn-key solution that gives network engineers unprecedented, real-time

and post-capture visibility into remote network segments. Each Omnipliance network recorder runs WildPackets' OmniEngine and sends real-time analytics and monitoring results to OmniPeek consoles. The Omnipliance is an ideal data recorder for network forensics applications, such as incident response operations, policy compliance investigations and transaction analysis. The Omnipliance is designed for rapid, convenient deployment. The system can be installed, configured, and online in under an hour. An LCD and keypad on the front panel enable network engineers to enter configuration information such as IP addresses without the use of a keyboard or monitor.

About WildPackets, Inc.

Founded in 1990, WildPackets develops network and application analysis solutions that enable organizations of all sizes to analyze, troubleshoot, optimize, and secure their wired and wireless networks. WildPackets products are sold in over 60 countries and deployed in all industrial sectors, including 80% of the Fortune 1000. For further information, please visit www.wildpackets.com.



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