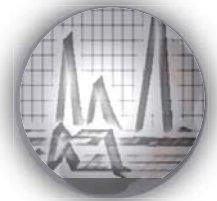
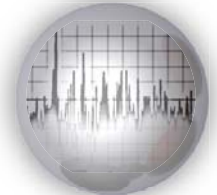


TOTAL VIEW ONE in an MS Exchange Environment



Understanding Network Traffic is Critical to the Health of any MS Exchange Server
TOTAL VIEW ONE eliminates the guesswork:

- Gather critical traffic information for Exchange Servers
- Know the bandwidth and connection loads for Exchange
- Track Connector configuration and performance issues
- Identify SMTP link failures and message delivery delays
- Track DNS resolution failures
- Identify user and server loads and connectivity issues
- Identify client latency performance issues
- Report on Exchange data transfer and connection loads
- Track POP3/SMTP connection and data loads
- Ensure proper Exchange backup and recovery transfers
- Detect anomalous and mystery traffic on the network



PresiNET's TOTAL VIEW ONE is the only technology to use Stateful Connection Tracking which provides true Performance, Security and Compliance reporting.

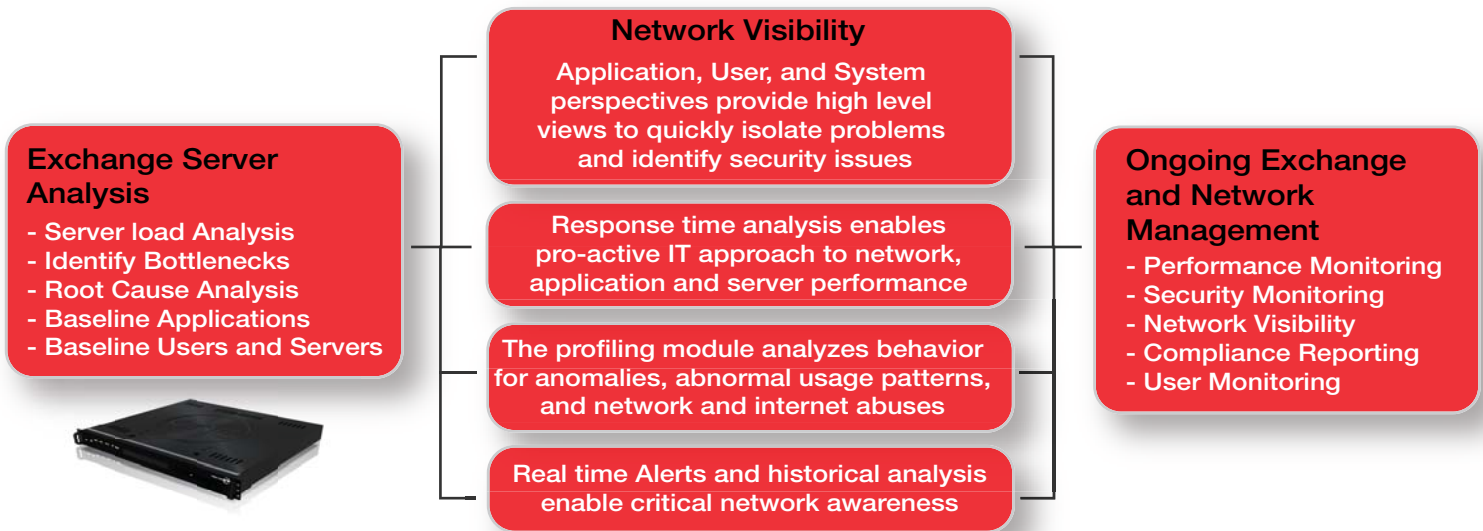
Exchange™ Bandwidth and Connection Management

A major aspect of running an Exchange environment is managing the traffic and knowing the bandwidth and connection loads on the network and to each Exchange server. Monitoring for growth, performance issues, mystery slowdowns, and security is a challenging task without proper network intelligence. In most cases, network administrators have difficulty understanding their true network requirements and even more difficulty identifying performance and security issues. Without this intelligence, they have no assurance that their Exchange environments are operating properly.

Network Analysis

TOTAL VIEW ONE provides complete network traffic analysis to identify and help resolve many Exchange and network issues. Utilize these reports to support a new Exchange implementation, or to support an existing Exchange deployment.

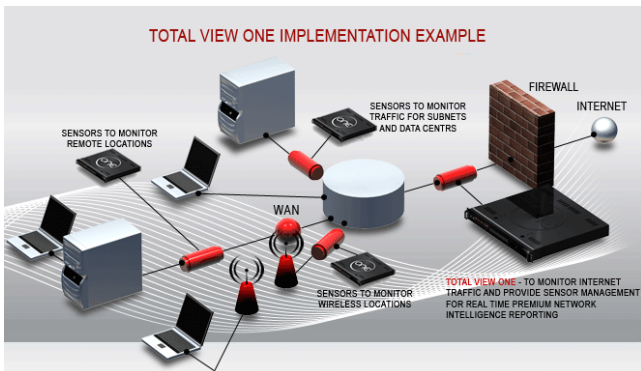
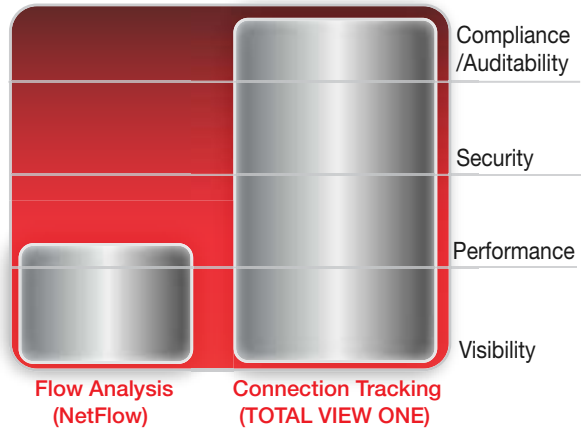




Why use TOTAL VIEW ONE

TOTAL VIEW ONE is the only technology to leverage Connection Based Tracking, Deep Packet Inspection and Historical Analysis to directly benefit Security, Performance and Compliance.

- Tracks 100% of all connections (no sampling)
- Only one to track the “State” of connections
 - identify anomalous traffic
 - collapsed connections
 - unresponded and denied connections
- Performance analysis on ALL connections
- Layer 7 detection
- Behavioral analysis and trending
- Load balanced traffic consolidation
- Digitally signed and encrypted logs



Ease of Deployment

TOTAL VIEW ONE is easily deployed and is fully expandable through the addition of sensors. Ensure full visibility throughout your entire organization.

Summary

TOTAL VIEW technologies provide the intelligence you need to easily view and understand the traffic running on your network, enabling effective management, security, performance, and regulatory compliance in a MS Exchange environment.