

FEATURES

- Passive flow and packet-based collection real-time drill down capabilities to investigate traffic
- Network traffic is measured by:
 - Volume
 - Packet count
 - Conversations
 - Application and network latency
 - Quality of service
- Measurements can be viewed by:
 - Top transmitting or receiving IP address
 - TCP/UDP port
 - Network-type segment
 - Application
- Applications can be classified either by TCP/UDP port or IP address or both
- Several real-time dashboards
- Daily, weekly and monthly reports can be generated automatically
- Exception reports highlight anomalies in the network
- Real-time drill down and filter functionality for investigating traffic



DEPLOYMENT OPTIONS

- Sintrex Core NG required
- Physical installation on Dell or Supermicro supported
- Virtual installation on VMware only



MARKET SOLUTION

- Network and application monitoring

BENEFITS

- ✓ Provides an overview as well as detailed views if your network and applications usage
- ✓ Detects rogue applications, such as viruses and port scanners
- ✓ Quickly points out whether the delay is application or network related
- ✓ Supports NetFlow, span or TAP technologies for wire data collection
- ✓ Allows you to gain visibility of your network
- ✓ Remote Flow Module probes can be configured to perform end-user experience transactions
- ✓ Single or distributed application solution with HTTP interface
- ✓ Low cost solution



CUSTOMER REQUIREMENT



NetFlow and wire data collection; analysis; escalation; reporting; monitoring and dashboarding