

Meet WhatsUp Gold v16

Enterprise-grade IT Management. Without the hassles.

With WhatsUp Gold v16, manage your network's performance, configuration and connectivity across wired, wireless, physical and virtual infrastructures in a single pane of glass. WhatsUp Gold v16 offers **the most functionality out of the box at the lowest total cost of ownership in the industry**.

CONCERNED ABOUT BYOD AND THE IMPACT OF WIRELESS DEVICES ON YOUR NETWORK'S PERFORMANCE?

NEW Wireless Infrastructure Management Included in v16

• Optimize wireless infrastructure performance, track wireless traffic and secure your network. For your Cisco and Aruba wireless networks, receive alerts for excessive bandwidth consumption, signal strength degradation and access point saturation. Be vigilant of unauthorized activity on your wireless network and be alerted of rogue wireless access points. Know where your wireless users are at all times and how much bandwidth they consume on their devices with real-time alerts and scheduled reports.

WANT A FREE NETWORK MAPPING & ASSET TRACKING TOOL?

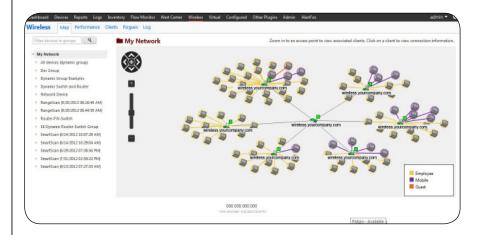
NEW Layer 2 Discovery, Mapping, Inventory & Asset Tracking Included in v16

• No need to buy a separate network mapping & asset tracking tool. Rich functionality for Layer 2 discovery and mapping, port-to-port connectivity information, inventory and asset tracking is now included in WhatsUp Gold and integrated directly into the WhatsUp Gold Web console.

WORRIED YOUR NETWORK MANAGEMENT SOLUTION CAN'T GROW WITH YOUR MONITORING NEEDS?

NEW WhatsUp Gold Scalability Pollers and Distributed Polling Architecture

• Robust IT management that efficiently grows with your monitoring needs. Whether it's new systems and services you need to monitor or a new office location, WhatsUp Gold v16 has the flexibility to cost-effectively grow with your monitoring demands. Full monitoring and management functionality is supported for up to 20,000 devices per WhatsUp Gold server. So no matter what your size, WhatsUp Gold gives you a single pane of glass view of your entire infrastructure.





MANAGING MULTIPLE CONSOLES INSTEAD OF YOUR NETWORK INFRASTRUCTURE? WHATSUP GOLD OFFERS A TRUE SINGLE PANE OF GLASS.

The full functionality of WhatsUp Gold v16 and its plugins is tightly integrated into a single Web console. The WhatsUp Gold product suite is actually one application. You can turn on the power of the plugins with license codes. One product, one download, one pane of glass to seamlessly manage your entire IT infrastructure. No more logging into multiple consoles to get your job done. Meet the WhatsUp Gold suite of plugins:

- WhatsVirtual Integrated monitoring and management for your virtualized datacenter environments with visibility of your physical and virtual resources from a single console.
- **WhatsConfigured** Powerful, affordable and easy-to-use configuration management that automates network device configuration file backup, restore, storage and change management processes.
- Flow Monitor In-depth insight into network performance, allowing you to analyze, alert and report on network and application traffic and bandwidth utilization in real-time to ensure quality of service.
- Flow Publisher Extends the power of Flow Monitor and gives you in-depth visibility into your network traffic for every device whether they natively support flow monitoring or not.
- **VoIP Monitor** Monitor and report on your network's capacity to support and maintain acceptable call quality for Voice over IP.

ALSO INCLUDED IN WHATSUP GOLD V16:

- **Get deeper visibility into your Windows services.** You now have more visibility than ever into the mechanics of Active Directory, Exchange, SQL and other Windows services with PowerShell/.NET support.
- Monitor what you want... the way you want. New SQL Query and WMI Formatted Monitors give you highly customizable tools to monitor only your business-critical data, services and applications.
- **Understand CPU utilization on Multi-CPU Devices.** Configure thresholds for average CPU consumption on a device with multiple CPUs/cores.
- Save time on your housekeeping tasks. You can automate the execution of basic maintenance tasks such as database backups and optimizations with a new Scheduling Engine.

