

# WhatsUp Gold<sup>®</sup> Network Admin's Bundle

## Network Availability and Performance Monitoring

The Network Admin's bundle provides a complete network monitoring toolset including Network Traffic Analysis and Configuration Management.

### SYSTEMS ADMIN'S BUNDLE FEATURES

- > Discovery
- > Availability & Status
- > Performance Monitoring
- > Alerting
- > Reporting
- > Inventory
- > Advanced Monitoring (WMI, SSH, HTTPS)
- > Wireless Monitoring
- > Cloud Monitoring
- > Storage Monitoring
- > Network Traffic Analysis
- > Configuration Management

### Automated Discovery & Mapping

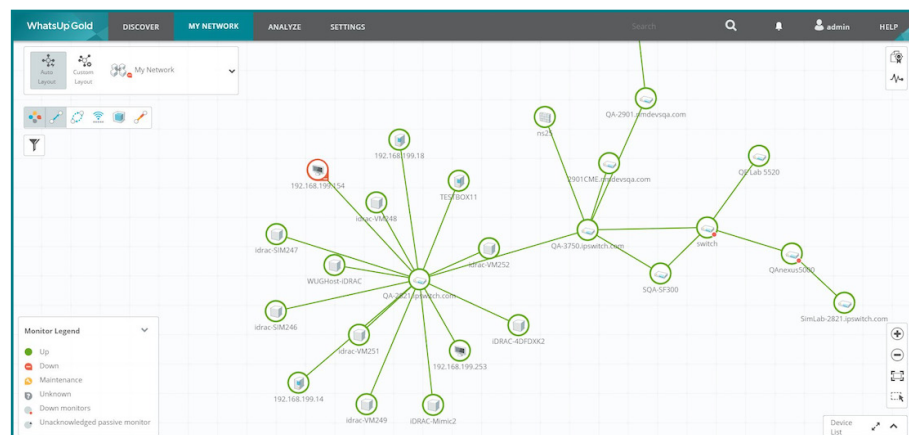
WhatsUp Gold Layer 2/3 Discovery identifies all of the devices on your network including your routers, switches, servers, access points and more and automatically generates a Layer 2/3 network map of your infrastructure, Windows<sup>®</sup> infrastructure, wireless infrastructure, cloud resources and more. It monitors wireless LAN (including the Meraki Wireless Cloud) Controllers, Access Points, servers, storage devices, printers and more. Network administrators can click on any device to instantly display its status, properties and assigned monitors, or they can drill-down to dashboards displaying detailed performance data. WhatsUp Gold can monitor anything with an IP address that can be accessed with standard monitoring protocols including ICMP, SNMP, WMI and SSH.

### Manage & Monitor Your Cloud Resources

WhatsUp Gold automatically discovers, maps and monitors cloud environments including Amazon Web Services and Azure servers. You can monitor, report and alert on the status and performance of every metric your cloud service collects via its own native API. Not only does this allow you to track cloud resource usage, it also allows you to track cloud billing and show this report on a simple dashboard.

### Smart Alerting & Actions

WhatsUp Gold provides real-time alerts via email, text, Slack and logging when a device or monitor changes state (e.g., from an up state to a down state) or when a performance threshold is exceeded – for example, when memory utilization exceeds 75 percent. WhatsUp Gold's "smart" alerting uses the network dependencies automatically identified in the discovery process to eliminate alert storms and quickly identify the root causes of network problems. You can create action policies for alerts including event logging, email, texting, and automated self-healing actions such as restarting an application service or any other action that can be initiated by a PowerShell script.



WhatsUp Gold Interactive Map

