

MONITOR 1,000,000 INTERFACES or 50,000 devices with OpManager



SCALE AS YOUR IT GROWS without
adding additional polling engines

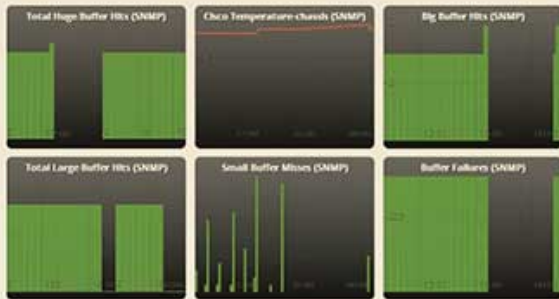


Network Performance Monitoring
Network Configuration Management
Network Traffic Analysis
Network Mapping
Server Performance Monitoring
Applications Monitoring

Fault Management
IT Workflow Automation
3D Datacenter Builder
IP Address Management
Performance Reporting
Integration with third party tools

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All the features you need in a single platter

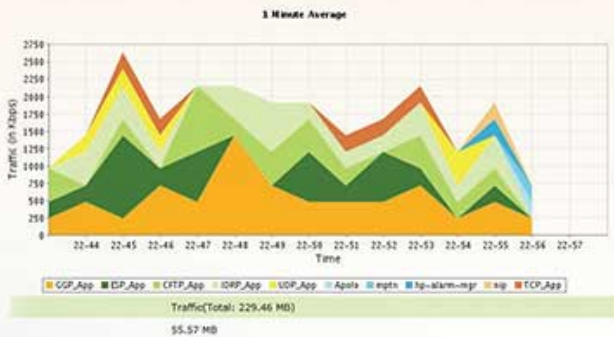


Network Performance Monitoring

- Monitor availability and performance of network devices
- Monitor interface/ port traffic via SNMP
- Manage VoIP and WAN links via Cisco IP SLA
- Identify and resolve network outages quickly

Network Configuration Management

- Automate policy-based change, configuration and compliance on your network devices
- Schedule configuration backups
- Detect configuration changes in real-time
- Assure security for every configuration change

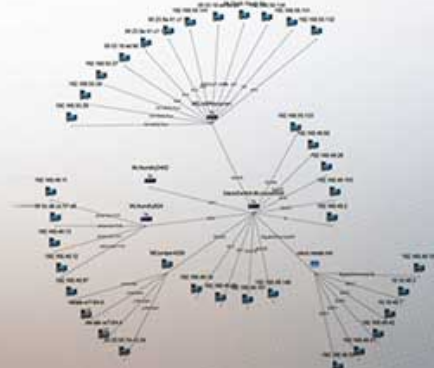


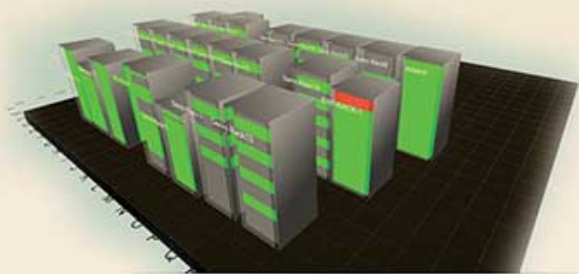
Flow-based Network Traffic Analysis

- Gain in-depth information on network traffic leveraging NetFlow, SFlow, JFlow etc
- Identify top bandwidth consumers by user/application/device
- Make important capacity planning decisions aided by months of traffic trends
- Have your own bandwidth billing system

Network Mapping

- Automatically discover & visualize your entire IT infrastructure
- Pinpoint network outages and performance degradations; quickly drill down to the problematic device
- Periodically discover the network to keep the map up-to-date





3D Datacenter Builder

- Create a virtual representation of your datacenter floors and racks
- View the health status of devices in each rack in live
- Embed the 3D view in NOC screens and monitor them 24x7
- Unique QR Codes to identify devices on the floor

Intuitive network performance Reports

- Powerful & Customizable reports to cater to your monitoring needs
- Share reports periodically using schedule Email reports; supports XLS, PDF and HTML formats.



The screenshot shows a 'Server down' alert notification. It includes a description: 'This service server requires does not exist or is unreachable'. Below the description is a table with 'Required Details' and 'Device Details'.

Required Details			
Service Category	Not assigned	Status	Open
Role	Not assigned	Priority	Not assigned
Level	Not assigned	Site	Not assigned
Sublocation	Hardware health	Site	New York
Category	Hardware	Subcategory	Not assigned
Item	Not assigned	Asset	
Component	CPU	Department	Not assigned
SLA	Not assigned	Template	Default Request
Created Date	May 24, 2012 04:32 AM	Ready Date	
Resolved Date		Last Update Date	Not assigned

Device Details			
Responsible Name	administration	E-mail Address	
Contact Number	1234567	Mobile Number	123456789
Department		Business Group	

Integration with other products

- Integrates with other ManageEngine products such as NetFlow Analyzer, Firewall Analyzer, Applications Manager, ServiceDesk Plus, DeviceExpert etc
- Offers REST APIs for integration with third party tools

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