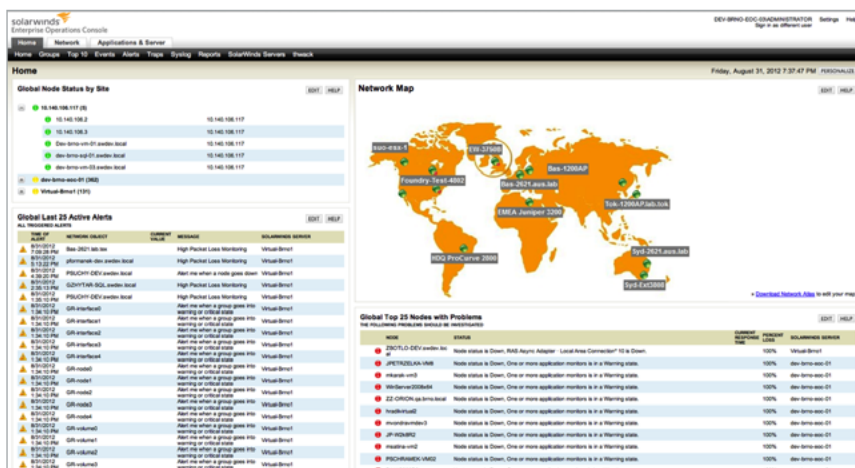




# Enterprise Operations Console

## Unified Visibility into Distributed Networks



Gain at-a-glance insight into enterprise network performance. SolarWinds® Enterprise Operations Console delivers a consolidated command center for unified visibility into the remote Orion® deployments throughout your geographically distributed networks.

### Enterprise Operations Console at a Glance

- Consolidates critical monitoring data from multiple remote sites onto a single screen
- Provides global top 10 views of bandwidth utilization, response time, CPU, memory, disk space utilization, Web applications, Virtual hosts, and more
- Allows for the creation of custom views by adding, removing and rearranging resources, as well as modifying menu bars and more
- Supports SolarWinds Network Performance Monitor, Network Configuration Manager, Server & Application Monitor, IP Address Manager, User Device Tracker, NetFlow Traffic Analyzer, Web Performance Monitor and IP SLA Monitor
- Scales to monitor more than a million network elements, using a WAN-optimized architecture that prevents any degradation in network performance
- Simplifies troubleshooting across Orion-based servers with a Web interface that is LUCID (Logical, Useable, Customizable, Interactive, & Drill-down)
- Downloads, installs, and deploys in less than an hour
- Compliant with FIPS

**Try Before You Buy.  
Download a Free Trial!**

Enterprise network management has never been simpler or more affordable.

SolarWinds Enterprise Operations Console delivers unified visibility into your geographically distributed network in minutes, not days or months. Download your free, fully-functional trial today!

## Features

### **Consolidated Enterprise-wide Console**

SolarWinds Enterprise Operations Console provides a consolidated command center to monitor your entire enterprise network and gives you unified visibility into remote Orion-based servers.

It also provides support for Virtual Infrastructure Management (VIM) resources and applies to both VMware and Hyper-V environments. Obtain a convenient tree view of your entire virtual environment long with ranked data and issue lists.

### **WAN-optimized Architecture**

SolarWinds Enterprise Operations Console monitors more than a million network elements using a WAN-optimized architecture to prevent degradation in network performance.

### **MSP-friendly Architecture**

SolarWinds Enterprise Operations Console also allows MSPs to monitor overlapping IP addresses, eliminating the need for clients to change IP configurations due to cross-site IP address conflicts.

### **Intuitive LUCID Web Interface**

SolarWinds Enterprise Operations Console simplifies troubleshooting across Orion-based servers with a Web interface that works the way you do and is LUCID (Logical, Useable, Customizable, Interactive, and Drill-down).

### **Quick Do-it-Yourself Deployment**

Download, install, and deploy SolarWinds Enterprise Operations Console in less than an hour with a simple wizard interface for easy usability.

### **ConnectNow Network Mapping**

SolarWinds Enterprise Operations Console lets you drag and drop network devices to custom network maps and automatically view connections between devices and their real-time status.

## System Requirements

HARDWARE	
<b>CPU</b>	3 GHz
<b>Memory</b>	2GB RAM
<b>Hard Drive</b>	750 MB free disk space
<b>Network Speed</b>	100 Mbit/s between Enterprise Operations Console and SQL Server

SOFTWARE	
<b>Operating System</b>	32-bit or 64-bit Microsoft Windows Server 2003 Windows Server 2008 (including R2)
<b>.Net Framework</b>	Version 3.5
<b>Database</b>	SolarWinds Network Performance Monitor v8.5.1 or later SQL Server 2005 or 2008 (Express, Standard, or Enterprise) Internet Information Services 6.0

NOTE: The minimum server requirements listed assume default configuration. Significantly increasing the poll rate or statistic collection rate could result in additional load on the server, which may require a larger CPU or additional memory.

## About SolarWinds

Founded in 1999, SolarWinds delivers powerful and affordable IT management and monitoring software to over 100,000 customers worldwide — from Global 1000 enterprises to small businesses. Named by Forbes as one of the top 10 fastest growing technology companies, SolarWinds is improving the way IT management software is developed, priced, purchased, delivered, and used. Our IT monitoring and management software is built for SysAdmins and network engineers who need powerful, affordable, and easy-to-use solutions that save time and simply get the job done. Evaluating, buying, deploying, and using enterprise software shouldn't be complex. IT management solutions from SolarWinds are easy to try, buy, deploy and use. That's unexpected simplicity.

## Learn More

For product information or to purchase SolarWinds products, visit [solarwinds.com](http://solarwinds.com), call, or email:

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