



Network Server SUITE



Windows® Server Manager

Around the clock systems monitoring for critical Windows® servers, services and SNMP devices

Network Server Suite offers a scalable and highly functional package of monitoring and systems management automation tools designed to provide maximum availability of your servers and network devices – 24 hours a day, 7 days a week.

The Windows Server Manager monitors the key areas of your servers and performs predetermined actions as required. Important events and error messages can be seen instantly on the graphical Enterprise Console during the day while, out of hours, on-call personnel can be notified immediately by text messages sent to their mobile phones or by email, using the Instant Alert.

Software installation and configuration is controlled from a central server. You can roll out common rules, with the aid of templates, defined on one server and rolled out to multiple servers using a single keystroke. In addition, Network Server Suite offers self monitoring options and “at a glance” historical server performance reporting.

Benefits

- Manage more with less resources e.g. automatically start, stop, pause or resume a service, automatically respond to operational situations specific to your company’s call out rotas and escalation policies.
- Cuts the cost and complexity of network management
- Protection from many sources of potential disaster
- The Central Configuration Manager defines filters and actions for each managed server. Any changes made to the settings for each system are automatically propagated to the servers
- Greatly reduces the risk of human error
- Interrogates network devices for error information
- No need to manually monitor logs, disk space, errors, file sizes, etc.
- Ensures email and web servers are working
- Informs you immediately if there is a serious problem e.g. receive early warning alerts when critical subsystems stop running or have alerts sent to the Enterprise Console and/or as text or email messages
- Reduces unscheduled computer downtime
- Hardware vendor independent



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Guide to Windows® Monitoring & Automation Software



	Key Software Features - Windows® Monitoring																
	Software Suite	Network Server Suite	CPU, Disk & Memory	Event Log Monitor	Service Monitor	SMTP Monitor	POP3 Monitor	HTTP Monitor	WMI Monitor	File & Folder Monitor	SNMP Monitor	Ping Monitor	Syslog Monitor	Custom TCP/UDP Monitor	NNTP Monitor	FTP Monitor	Telnet Monitor
Monitoring & Automation Tools																	
Enterprise Console - dashboard view of entire enterprise regardless of platform	•																
Windows® monitoring	•																
Disk space daily checklist	•	•															
CPU /processor usage	•	•															
Monitor email is working	•				•												
Monitor internet access is available	•				•												
Monitor company website / internet is available	•				•												
Monitor critical services are active e.g. anti-virus software, email	•				•												
Check back up completed	•																
Monitor for errors in event logs	•																
Check access hub, switches and routers are working	•																
Check errors on firewall	•																
Anti-virus definitions updated	•																
Files increasing in size too quickly	•																
Applications available	•																
FTP server, telnet server and news server available	•																
Indepth monitoring of key applications e.g. email outbound queue	•																
SLA/performance reporting	•																
Remote installation	•																
Help Desk Integration	•																
Templates	•																

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