



SolarWinds Training NPM (SW-003) (1 Day)

Overview

SolarWinds Network Performance Monitor (NPM) delivers comprehensive fault and network performance management that scales with rapid network growth and expands with your network needs, allowing you to collect and view availability and real-time and historical statistics directly from your web browser. While monitoring, collecting, and analyzing data from routers, switches, firewalls, servers, and any other SNMP-, ICMP-, or WMI-enabled devices, SolarWinds NPM successfully offers you a simple-to-use, scalable network monitoring solution for IT professionals juggling any size network. User find that it does not take a team of consultants and months of unpleasant surprises to get SolarWinds NPM up and running because the NPM experience is far more intuitive than conventional, complex enterprise network management systems. Because it can take less than an hour to deploy and no consultants are needed. NPM provides quick and cost-effective visibility into the health of network devices, servers, and applications on your network, ensuring that you have the real-time information you need to keep your systems running at peak performance.

Pre-Requisites

Individuals signing up for this course should have:

- General knowledge of TCP/IP
- Working knowledge of Windows or UNIX
- Experience networking

Target Audience

Technical Personnel who support and manage network infrastructure should attend this course. This could include the following:

- System Administrators
- Support Analysts
- IT Managers
- Network Engineers

Course Objectives

Upon successful completion of this course, participants should be able to:

- Installation and Deployment
- Manage Node
- Manage Group
- Manage Account
- Network Atlas
- Universal Device Poller
- Syslog and Trap View Server
- NPM Reports

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