

Quiz 2026 SolarWinds SCP-NPM: SolarWinds Network Performance Monitor (NPM) Exam Useful Exam Topic

Unlock Your Potential with SolarWinds SCP-NPM Exam Dumps

Are you preparing for the SolarWinds Network Performance Monitor (NPM) Exam and looking for reliable resources? The SCP-NPM exam, also known as the SolarWinds Network Performance Monitor (NPM) Exam, is crucial for achieving the SolarWinds Certified Professional certification. This certification validates your expertise in using SolarWinds tools to manage and monitor network performance.

Exam Preparation with SCP-NPM Dumps

Preparing for the SCP-NPM exam can be challenging, but with the right resources, you can ace it. SCP-NPM Dumps, especially those offered by DumpsGroup, are invaluable. They provide real exam questions and answers, ensuring you are well-prepared. These SCP-NPM Dumps PDF include comprehensive questions and answers, mimicking the actual exam format, making your preparation more effective. By using

SCP-NPM Answer Question sets, you can familiarize yourself with the types of questions you will encounter.

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Benefits of Passing the SCP-NPM Exam

Passing the SCP-NPM exam not only enhances your knowledge but also significantly boosts your career prospects. With the SolarWinds Certified Professional certification, you stand out in the job market. It opens up opportunities in network administration, network engineering, and IT support roles. Companies highly value professionals who can effectively monitor and troubleshoot network performance using SolarWinds tools.

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SolarWinds SCP-NPM exam is a comprehensive test that covers a wide range of topics related to network performance monitoring. SCP-NPM exam focuses on various aspects of network monitoring, including network availability, network performance, and network security. SCP-NPM Exam consists of multiple-choice questions and is designed to test the candidate's knowledge and understanding of various network monitoring tools and techniques.

>> Exam SCP-NPM Topic <<

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The web-based SolarWinds SCP-NPM Practice Exam is compatible with all operating systems, including Mac, Linux, iOS,

Android, and Windows. It is a browser-based SolarWinds Network Performance Monitor (NPM) Exam (SCP-NPM) practice exam that works on all major browsers, including Chrome, Firefox, Safari, Internet Explorer, and Opera. This means that you won't have to worry about installing any complicated software or plug-ins.

SolarWinds SCP-NPM (SolarWinds Network Performance Monitor (NPM)) exam is a certification that is designed to test the proficiency of IT professionals in monitoring and analyzing network performance. SolarWinds Network Performance Monitor (NPM) Exam certification is offered by SolarWinds, a leading provider of network management software, and is designed to validate the knowledge and skills of network administrators, engineers, and other IT professionals who work with SolarWinds products.

SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q71-Q76):

NEW QUESTION # 71

How can you quickly generate a report in NPM to show the top 50 interfaces by percent utilization?

- A. Copy a similar default report and edit it for the top 50 interfaces
- B. Create a web-based report and filter the data to restrict to the top 50 interfaces
- C. Create an advanced SQL query report
- D. Copy a similar default report and edit it for different time-frames

Answer: A

Explanation:

NPM provides several default reports that can be used as templates for creating custom reports. One of them is the Top 100 Interfaces by Percent Utilization report, which shows the average and peak utilization of the most used interfaces in the network. To create a report that shows only the top 50 interfaces, you can copy this report and edit it to change the number of rows displayed. You can also modify other parameters such as the time period, the grouping, the sorting, and the filtering criteria. To copy and edit a default report, follow these steps1:

Click Reports > All Reports > Manage Reports.

Find the Top 100 Interfaces by Percent Utilization report and click Duplicate & Edit.

On the Layout Builder panel, click Edit Table.

On the Edit Resource panel, change the Maximum Number of Rows to 50.

Optionally, change other settings such as the Time Period, the Group By, the Sort By, and the Filter Results.

Click Submit.

Optionally, change the Report Name, the Report Description, and the Report Category.

Click Next and then Save.

You can now run or schedule the report to show the top 50 interfaces by percent utilization. References: 1:

Create a custom report for NPM showing availability of devices in the last 30 days

NEW QUESTION # 72

Users report that email is slow. The Exchange team reports that everything is normal on the mail servers. What NPM statistic can you look at to find what might be causing the issue?

- A. Server component monitor status
- B. SMTP service on the Exchange server
- C. Mail queue length on the Exchange server
- D. Network bandwidth utilization

Answer: D

Explanation:

NPM can monitor the network bandwidth utilization of your devices, interfaces, and applications using SNMP and NetFlow protocols. Network bandwidth utilization is the amount of data transmitted or received over a network link in a given time period. High network bandwidth utilization can indicate network congestion, packet loss, latency, or other performance issues that can affect the email delivery speed. By looking at the network bandwidth utilization of the devices and interfaces involved in the email communication, you can identify the possible bottlenecks or sources of network problems that might be causing the email slowness. Reference: Monitor network bandwidth utilization in NPM, Network Bandwidth Analyzer Pack, How to Monitor Network Bandwidth Using the Command Line.

NEW QUESTION # 73

You created a Universal Device Poller. You want to create an alert based on this custom poller. When you create the alert, you select "I want to alert on: Custom Poller." How would you identify the custom poller within the trigger condition?

- A. Using the SNMP get type
- B. Using the enabled status
- C. Using the MIB used in your UnDP
- **D. Using the Unique Name of your UnDP**

Answer: D

NEW QUESTION # 74

You receive an alert that one of your routers is experiencing critical level CPU utilization. The router details in the web console show as critical utilization, but you do not consider the utilization on that router to be at a critical level.

What change can you make in NPM to reflect a CPU utilization level you consider to be critical for the device?

- A. Change the global critical CPU threshold for node statuses
- B. Change the trigger threshold on the alert
- C. Copy the alert, change the trigger threshold, and limit the scope on that device
- **D. Change the critical CPU threshold on the node**

Answer: D

NEW QUESTION # 75

You need to change the polling method from ICMP to SNMP on 200 nodes you monitor with Orion. How would you best accomplish this?

- A. Unmanage all the nodes and remanage them choosing SNMP as the polling method
- B. Edit each individual node and change the polling method
- C. Bulk select nodes in Manage Nodes and change the polling method
- **D. Use the Orion Polling Configuration tool to change polling methods**

Answer: D

NEW QUESTION # 76

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