

# SCP-NPM Examcollection Dumps Torrent - SCP-NPM Latest Dumps Pdf

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## Conclusion

In conclusion, preparing for the **SolarWinds** Network Performance Monitor (NPM) Exam is a significant step towards earning your SolarWinds Certified Professional certification. Utilize resources like SCP-NPM Dumps PDF and practice tests from DumpsGroup to ensure your success. Don't forget to use the coupon code "**SAVE20**" to get a **20% discount**. Achieving this certification not only validates your skills but also enhances your career opportunities in the IT and networking fields. Start your preparation today and unlock new career heights with the SCP-NPM certification.



**SCP-NPM Exam Questions**

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The SCP-NPM certification exam covers a wide range of topics related to network performance monitoring, including network architecture, protocols, troubleshooting techniques, and performance monitoring tools. SCP-NPM exam is designed to test the candidate's ability to monitor and manage network performance using SolarWinds NPM software. SCP-NPM exam is available online and can be taken from anywhere in the world.

SolarWinds NPM is a powerful network monitoring tool that provides real-time visibility into network performance and helps IT professionals to identify and troubleshoot issues quickly. It is an essential tool for network administrators, engineers, and other IT professionals who are responsible for maintaining and optimizing network performance. The SCP-NPM Certification Exam is designed to test the candidate's knowledge of SolarWinds NPM and their ability to use it effectively to monitor and manage network performance.

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## High Pass-Rate - How to Prepare for SolarWinds SCP-NPM Efficiently and Easily

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To prepare for the SCP-NPM Exam, candidates should have a solid understanding of networking concepts and protocols, as well as experience working with SolarWinds NPM. They should be familiar with the tool's user interface, monitoring capabilities, and reporting features. Additionally, candidates should have experience with troubleshooting network issues and working with network devices such as routers, switches, and firewalls.

### SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q35-Q40):

#### NEW QUESTION # 35

A custom poller has polled some results from nodes. Which of the following is a possible reason for NOT being able to show the polled results as charts on the Orion Web Console?

- A. The poller is not enabled and assigned to the devices
- B. You must use Device Studio to build the poller
- C. You did not set the poller to collect historical statistics
- D. Charts are only supported by out-of-the-box pollers

**Answer: C**

Explanation:

One possible reason for not being able to show the polled results as charts on the Orion Web Console is that you did not set the poller to collect historical statistics. Historical statistics are required for displaying charts and gauges in the web console, as they provide the data points for plotting the trends and values over time. If you only set the poller to collect current statistics, you will only be able to view the polled results as tables or lists in the web console. To set the poller to collect historical statistics, you need to edit the poller and select the Keep Historical Data option in the Poller Properties page. You can also specify the retention settings for the historical data, such as the frequency and duration of data collection and storage<sup>1</sup>. References: Create a custom poller

#### NEW QUESTION # 36

You want to limit a user to only monitor Windows servers and not be able to view other devices that NPM monitors. How can you do this?

- A. View permissions
- B. Alert limitations
- C. Account views
- D. Account limitations

**Answer: A**

#### NEW QUESTION # 37

Which is not true for Device Studio Poller?

- A. Polled values are displayed in existing resources
- B. Can poll multiple OIDs for a given technology
- C. Can perform logical operations or transformations on the polled data
- D. Collects data from Orion Failover Engine or Hot Standby Engines

**Answer: D**

Explanation:

Device Studio Poller is a feature that allows users to create custom pollers for devices or technologies that are not supported by

default in NPM. It can poll multiple OIDs for a given technology, perform logical operations or transformations on the polled data, and display the polled values in existing resources. However, it does not collect data from Orion Failover Engine or Hot Standby Engines, which are features of Orion High Availability that ensure continuous monitoring in case of primary server failure<sup>12</sup>.

Reference: 1: Create pollers in Device Studio for NPM<sup>3</sup>, 2: When Good OIDs Go Bad: Customizing Device Pollers, 3: Manage Pollers (AKA Device Studio) question

[https://documentation.solarwinds.com/en/success\\_center/orionplatform/content/core-monitoring-mibs-with-universal-device-pollers-sw548.htm](https://documentation.solarwinds.com/en/success_center/orionplatform/content/core-monitoring-mibs-with-universal-device-pollers-sw548.htm)

### NEW QUESTION # 38

How many agents does NPM require for Quality of Experience, NetPath, and system monitoring on the same Windows server?

- **A. 0**
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

NPM requires only one agent for Quality of Experience, NetPath, and system monitoring on the same Windows server. The agent is a software component that collects data from the server and sends it to the Orion server<sup>1</sup>. The agent can perform multiple tasks, such as packet analysis, network path analysis, and system health monitoring, depending on the configuration and the license<sup>2</sup>. You can install the agent on the server either manually or remotely from the Orion Web Console<sup>3</sup>. Reference: 1: Network Performance Monitor Administrator Guide - Agents 2: Network Performance Monitor Getting Started Guide - Monitor with agents 3: Network Performance Monitor Installation Guide - Install agents

### NEW QUESTION # 39

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

**Answer: A**

Explanation:

By default, NPM uses the global critical CPU threshold for node statuses, which is 90%. However, you can override this threshold for individual nodes by editing their properties and specifying a custom value for the critical CPU threshold. This way, you can adjust the threshold according to the specific characteristics and performance of each node. Changing the critical CPU threshold on the node will affect how the node status is calculated and displayed in the web console, as well as how the alerts are triggered based on the CPU utilization. References: Thresholds in the SolarWinds Platform, CPU Critical Threshold - Forum - Network Performance Monitor (NPM) - THWACK

### NEW QUESTION # 40

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