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The SCP-NPM Certification Exam is designed for IT professionals who have experience with network performance monitoring and management. It is ideal for network administrators, network engineers, and IT managers who are responsible for managing and maintaining complex networks. To obtain this certification, candidates must pass a rigorous exam that tests their knowledge and skills in using the NPM tool to monitor and manage network performance.

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SolarWinds SCP-NPM (SolarWinds Network Performance Monitor) Certification Exam is designed for IT professionals who want to showcase their expertise in network management and monitoring. SolarWinds Network Performance Monitor (NPM) Exam certification exam is offered by SolarWinds, a leading provider of network management software and solutions. The SCP-NPM certification is recognized globally and is a testament to an individual's ability to manage and monitor network performance with SolarWinds NPM.

The SCP-NPM Exam is targeted at IT professionals who work with network monitoring tools, network administrators, and engineers who are responsible for ensuring optimal network performance. SCP-NPM exam covers a wide range of topics, including network topology discovery, device polling, network device configuration management, and reporting.

SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10

You start a new job where NPM is already in use. As soon as you are added to the alert list, you begin receiving "high traffic utilization" alerts from a handful of interfaces.

When you check the alert, the traffic spike has ended. Your new colleagues advise you to ignore these alerts because the spikes

rarely last for more than a couple of minutes and are only a concern if they last longer.
How should NPM be modified so you receive fewer false alerts?

- **A. Configure the alert so that it triggers only when traffic utilization remains high for a sustained period**
- B. Increase the status polling frequency on the problematic interfaces
- C. Increase the statistics polling frequency on the problematic interfaces
- D. Configure the alert so that it resets only when traffic utilization remains high for a sustained period

Answer: A

Explanation:

The best way to reduce false alerts for high traffic utilization is to configure the alert trigger condition to be more specific and accurate. By setting the alert to trigger only when traffic utilization remains high for a sustained period, you can avoid getting alerted for short-lived spikes that are not a cause for concern. You can use the Time of Day and Trigger Condition options in the alert configuration wizard to define the duration and threshold of the high traffic utilization condition. For example, you can set the alert to trigger only when traffic utilization is greater than 80% for more than 10 minutes during business hours. Reference:

How do I create a high transmit percent utilization alert to monitor interface bandwidth - Forum - Network Performance Monitor (NPM) - THWACK Products
How alerts work - SolarWinds SCP Study Aid - SolarWinds (page 8)

NEW QUESTION # 11

While building an Orion map in the NPM web console you notice that two of your devices do not show a connection between them. You verify the two devices are connected. How can you resolve this issue? (Choose all that apply.)

- **A. Build a custom connection between the devices**
- B. Change the monitoring method from SNMP to CLI
- **C. Verify you are monitoring Layer 2 and 3 topologies**
- D. Build a new Orion map and add the related entities instead of the nodes

Answer: A,C

NEW QUESTION # 12

What can you use to retrieve a single value in SNMP? (Choose all that apply.)

- **A. GET NEXT**
- B. GET TABLE
- **C. GET**
- D. GET VALUE

Answer: A,C

Explanation:

SNMP (Simple Network Management Protocol) is a protocol that allows network managers to monitor and control network devices using a set of standardized messages and data structures. SNMP uses a client-server model, where the network manager (client) sends requests to the network device (server) and receives responses. The network device has an SNMP agent that collects and reports the data using a MIB (Management Information Base), which is a hierarchical database of variables that describe the device's status and configuration. Each variable in the MIB has a unique identifier called an OID (Object Identifier), which is a dot-separated sequence of numbers that follows a tree structure¹².

To retrieve a single value in SNMP, you can use two types of requests: GET and GET NEXT. A GET request asks for the value of a specific OID, and the SNMP agent responds with the value if it exists, or an error if it does not. A GET NEXT request asks for the value of the next OID in the MIB tree, and the SNMP agent responds with the value and the OID of the next variable, or an error if there is no next variable. A GET NEXT request can be useful for discovering the OIDs and values of a device, or for iterating over a table of values³⁴.

A GET VALUE request is not a valid SNMP request, and a GET TABLE request is not a single request, but a series of GET NEXT requests that retrieve all the values in a table. Reference: 1: SNMP Basics, 2: SNMP Tutorial Part 1 - Understanding MIBs and OIDs, 3: SNMP Tutorial Part 2 - SNMP Get, GetNext, GetBulk, 4: SNMP Commands, : SNMP Table Operations, : SNMP Table Retrieval

NEW QUESTION # 13

What can you use to retrieve a single value in SNMP? (Choose all that apply.)

- A. GET NEXT
- B. GET TABLE
- C. GET
- D. GET VALUE

Answer: A,C

Explanation:

SNMP (Simple Network Management Protocol) is a protocol that allows network managers to monitor and control network devices using a set of standardized messages and data structures. SNMP uses a client-server model, where the network manager (client) sends requests to the network device (server) and receives responses. The network device has an SNMP agent that collects and reports the data using a MIB (Management Information Base), which is a hierarchical database of variables that describe the device's status and configuration. Each variable in the MIB has a unique identifier called an OID (Object Identifier), which is a dot-separated sequence of numbers that follows a tree structure¹².

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NEW QUESTION # 14

You can import device-specific MIBs into the SolarWinds MIB Database, but you cannot import UnDP pollers based on OIDs from device-specific MIBs.

- A. True
- B. False

Answer: B

Explanation:

You can import device-specific MIBs into the SolarWinds MIB Database, and you can also import UnDP pollers based on OIDs from device-specific MIBs. UnDP stands for Universal Device Poller, which is a tool that allows you to monitor custom statistics based on OIDs with NPM. You can create UnDP pollers by selecting OIDs from the MIB Browser, or by importing them from a file that contains OIDs and poller names. You can then assign UnDP pollers to devices monitored by NPM and view the results on the web console. Reference:

Monitor custom statistics based on OIDs with Universal Device Pollers in NPM - SolarWinds Import Universal Device Pollers - SolarWinds SCP Study Aid - SolarWinds (page 7)

NEW QUESTION # 15

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