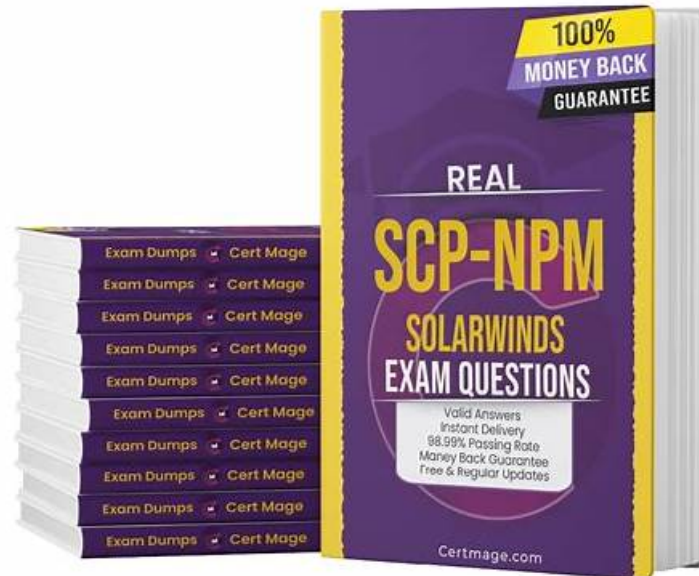


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IT professionals who pass the SolarWinds SCP-NPM Exam demonstrate a deep understanding of network performance monitoring concepts and best practices. They are skilled in using SolarWinds NPM to optimize network performance and ensure high availability of critical applications and services. SolarWinds Network Performance Monitor (NPM) Exam certification also validates their ability to troubleshoot complex network issues and provide effective solutions that meet the needs of their organization.

SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q47-Q52):

NEW QUESTION # 47

After you create an NPM report with custom charts for availability and response time metrics, you schedule the report and add an action to export it. But you cannot export it as an Excel file. What is the likely reason?

- A. The custom charts only support a PDF export
- B. You do not have the permissions to export the report
- C. Excel file formats are not supported
- D. You must link the report with a URL in an email action to run live in the web console

Answer: C

NEW QUESTION # 48

You need to build an Orion Map to show the relationships and connections between your Cloud servers and on premise infrastructure. You add the nodes but discover that the Orion Platform is not automatically mapping the connection between your cloud server and on premise router. You have verified that layer 2 and layer 3 topologies are being polled on the devices. How do you resolve this issue?

- A. You need to configure a custom connection between the cloud node and the on premise node
- B. You need to open the topology ports in your firewall between the on premise node and the cloud node
- C. You cannot monitor the connection between on premise and off premise devices
- D. You need to turn off layer 2 and layer 3 topology polling for cloud monitoring

Answer: A

Explanation:

Sometimes, the Orion Platform may not be able to automatically map the connection between your cloud server and on premise router, even if layer 2 and layer 3 topologies are being polled on the devices. This may happen if the devices are separated by a firewall, a VPN, or a NAT device that prevents the Orion Platform from discovering the link information. In such cases, you can manually create a custom connection between the cloud node and the on premise node on the Orion Map. You can also edit the properties of the custom connection, such as the name, the status, the bandwidth, and the utilization. By creating a custom connection, you can visualize and monitor the connection between your cloud server and on premise router on the Orion Map.

References:

Create custom connections on Orion Maps - SolarWinds

SCP Study Aid - SolarWinds (page 10)

NEW QUESTION # 49

Your team member cannot see any reports in the Orion Console. What can cause this issue?

- A. The No Reports limitation is applied to the user account
- B. The SQL server is on a different system than the SolarWinds server
- C. The reports are configured with more than one limitation category
- D. The Report Writer is not installed

Answer: A

NEW QUESTION # 50

What is required of your nodes to detect duplex mismatches? (Choose all that apply.)

- A. The nodes must support topology and be interconnected
- B. Ensure corresponding values for each interface are different
- C. Duplex of both devices must be identified as full or half
- D. Unify the duplex mode configuration on neighboring interfaces

Answer: A,C,D

Explanation:

To detect duplex mismatches, you need to meet the following requirements1:

The nodes must be monitored by NPM.

The nodes must be in the up state during the discovery.

The nodes must support topology and be interconnected.

Duplex of both devices must be identified as full or half.

The Possible Duplex Mismatches widget must be enabled on the node details view.

You do not need to ensure corresponding values for each interface are different, as this is the result of a duplex mismatch, not a requirement for detection. In fact, you should unify the duplex mode configuration on neighboring interfaces to avoid mismatches1.

NEW QUESTION # 51

You want to create a custom poller for a device. When you select the OID you get an "OID not supported" error. What does this mean?

- **A. The SNMP agent on the device does not report on this OID**
- B. The SNMP string that you used is incorrect
- C. Your firewall is blocking SNMP requests
- D. This OID requires the read/write community string

Answer: A

Explanation:

An OID (Object Identifier) is a unique identifier for a specific variable in a MIB (Management Information Base) that can be polled or monitored by SNMP (Simple Network Management Protocol). However, not all OIDs are supported by all devices or SNMP agents, which are software components that collect and report the MIB data. If you select an OID that is not supported by the device or the SNMP agent, you will get an "OID not supported" error when you try to create a custom poller for that device in NPM (Network Performance Monitor). This means that the device or the SNMP agent does not have the information for that OID or does not respond to the SNMP request for that OID12.

To resolve this issue, you can try the following steps34:

Verify that the device supports the OID that you want to monitor. You can use the MIB Browser or the MIB Walk tool to browse the MIB tree of the device and find the OID. You can also check the device vendor's documentation or website for the supported OIDs and MIBs.

Verify that the SNMP agent on the device is configured properly and has the latest version. You may need to update the SNMP agent or enable some features or extensions to support the OID. You can also check the SNMP agent's logs or status for any errors or warnings.

Verify that the SNMP credentials and settings are correct and match the device's configuration. You may need to use a different SNMP version, community string, port, or timeout value to communicate with the device. You can also test the SNMP connectivity using the SNMP Test tool or the Test button in the UnDP (Universal Device Poller) application.

Verify that there are no network issues or firewalls that are blocking the SNMP traffic between the NPM server and the device.

You may need to allow the SNMP protocol and port on the firewall or router, or use a different network path or interface to reach the device. You can also use the Ping or Traceroute tools to check the network connectivity and latency.

References: 1: What is an OID?5, 2: The OID is not supported, 3: Troubleshoot Unknown Nodes, 4:

Troubleshoot SNMP issues

NEW QUESTION # 52

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