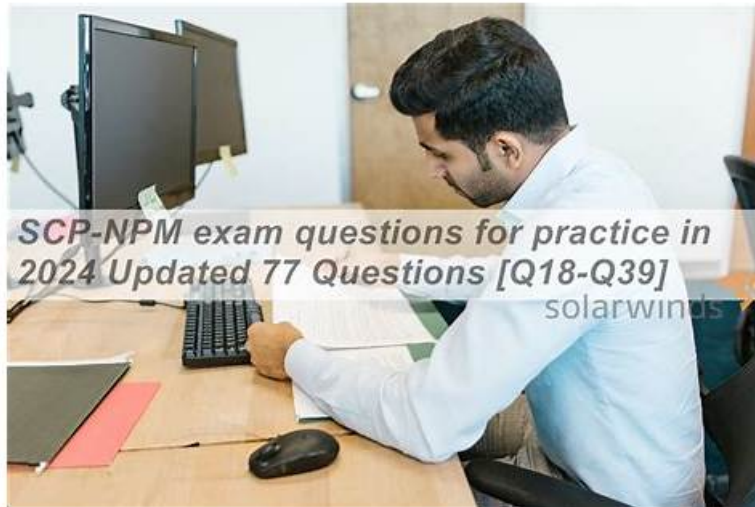


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q57-Q62):

NEW QUESTION # 57

You add several nodes for monitoring and can see detailed information on those nodes in the Orion Web Console. However, when you look at the nodes in Orion Maps, the connections between the nodes are not showing. What is a likely reason?

- A. You did not enable Layer 2 and Layer 3 topology polling on those nodes
- B. A firewall is blocking polling between the nodes and the Orion server
- C. You did not enable SNMP polling
- D. You did not add the node topology OIDs to the MIB database

Answer: A

Explanation:

Orion Maps show you how entities are connected based on the data collected by the Orion Platform products.

To display the connections between the nodes in Orion Maps, you need to enable Layer 2 and Layer 3 topology polling on those nodes. This will allow the Orion Platform to discover the network topology using protocols such as CDP, LLDP, or ARP. You can enable topology polling on individual nodes or in bulk using the Manage Nodes feature in the web console. You can also customize the topology polling settings and frequency on the Orion Polling Settings page. References: Intelligent Maps for SolarWinds Platform products; Understand connections on Intelligent Maps in the SolarWinds Platform; Network Mapping Tool - Automated Network Mapping | SolarWinds

NEW QUESTION # 58

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

Answer: A

NEW QUESTION # 59

Which items can you display in Web Console maps?

- A. Interfaces, volumes, and database instances
- **B. Monitored nodes, interfaces and volumes, SAM applications and components, and network links**
- C. Quarks, gluons, Leptons, nodes, and network links
- D. Monitored nodes and network links

Answer: B

NEW QUESTION # 60

How can you extend NPM's monitoring to non-standard devices?

- A. Polling with non-standard protocols
- **B. Using OIDs organized in MIBs**
- C. Combining licenses from different products
- D. Deploying Orion agents

Answer: B

Explanation:

NPM can monitor a wide range of network devices and infrastructure, including routers, switches, firewalls, servers, and virtual machines. However, some devices may not support standard protocols such as SNMP or WMI, or may have specific metrics that are not monitored out-of-the box by NPM. In such cases, you can extend NPM's monitoring to non-standard devices by using object identifiers (OIDs) organized in management information bases (MIBs). OIDs are numeric strings that uniquely identify a variable in a MIB.

MIBs are hierarchical databases that define the properties and values of the variables that can be monitored on a device. By importing device-specific MIBs into the SolarWinds MIB Database, and creating custom pollers based on OIDs from the MIBs, you can monitor any metric that is available on the device. You can also display the polled data in the web console using dedicated or existing resources[2]. References:

Create custom monitors in NPM - SolarWinds

SCP Study Aid - SolarWinds (page 10)

NEW QUESTION # 61

You can make bulk changes, such as changing the polling method, to nodes.

- **A. TRUE**

- Answer: A**

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