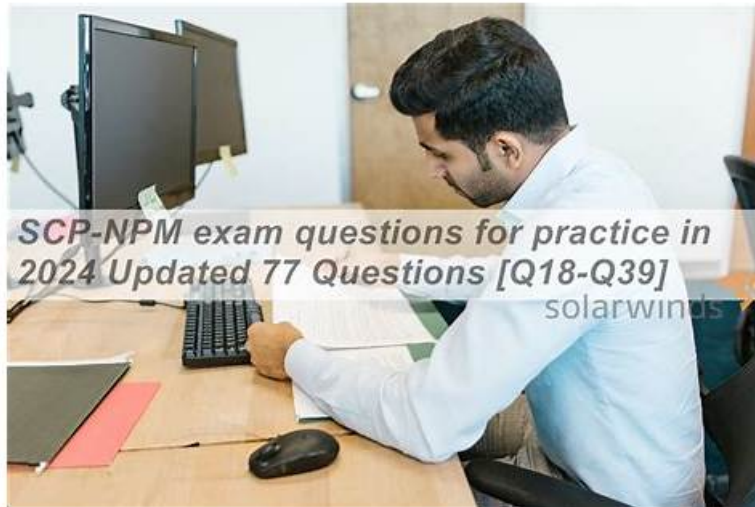


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q67-Q72):

NEW QUESTION # 67

What is required to monitor tenants in your SDN environment with NPM Cisco ACI monitoring? (Choose all that apply.)

- A. Enable API polling on the APIC node
- B. View your SDN environment in Orion Maps
- C. Add an APIC node to NPM

- D. Enable API polling on all ACI devices

Answer: A,C

Explanation:

To monitor tenants in your SDN environment with NPM Cisco ACI monitoring, you need to add an APIC node to NPM and enable API polling on the APIC node. The APIC node is the controller of the ACI system that provides a full view of the SDN environment, including tenants, application profiles, endpoint groups, spine and leaf switches, and their health scores¹. By enabling API polling on the APIC node, NPM can collect health and performance data for the ACI entities and display them on the Orion Web Console². You do not need to enable API polling on all ACI devices, as one APIC node can provide the information for the entire ACI system³. You also do not need to view your SDN environment in Orion Maps, as this is an optional feature that allows you to visualize the relationships and dependencies among the ACI entities⁴. Reference: 1: Monitor Cisco ACI devices in NPM - SolarWinds¹ 2: Monitor Cisco ACI devices in NPM - Add ACI devices and enable ACI polling¹ 3: Monitor Cisco ACI devices in NPM - Requirements¹ 4: Monitor Cisco ACI devices in NPM - View ACI environment on SolarWinds Platform Maps¹

NEW QUESTION # 68

In which scenario is an agent the best solution?

- A. If hosts in distributed networks have overlapping IP addresses
- B. If you cannot allow ICMP polling on your routers
- C. If Native GLX log file monitoring is required
- D. If the WMI ports are already in use on Linux

Answer: A

Explanation:

An agent is a software component that you can install on a node to collect and send data to the Orion server. Agents are useful when you need to monitor nodes that are behind firewalls, in the cloud, or have overlapping IP addresses. Agents can also provide more detailed information about the node's performance and status than SNMP or WMI. Agents can use either agent-initiated or server-initiated communication, depending on your network configuration and security requirements. Reference: NPM Administrator Guide, page 67; SCP Study Aid - NPM, page 15.

NEW QUESTION # 69

You can share with others the PerfStack URL of any troubleshooting project you save.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION # 70

You can apply Universal Device Pollers to which object types? (Choose all that apply.)

- A. Volumes
- B. Nodes
- C. Interfaces
- D. Applications

Answer: A,B,C

Explanation:

Universal Device Pollers (UnDPs) are custom pollers that allow you to monitor specific aspects of your network devices using SNMP. You can apply UnDPs to any object type that supports SNMP polling, such as interfaces, nodes, and volumes. You cannot apply UnDPs to applications, because they are not SNMP-based objects. Applications are monitored using Application Performance Monitor (APM), which uses different methods, such as WMI, scripts, or agents, to collect data. References: Monitor custom statistics based on OIDs with Universal Device Pollers in NPM, Assign Universal Device Pollers to devices monitored in NPM, Add and assign Universal Device Pollers

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

- Answer: A**

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.

References:

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