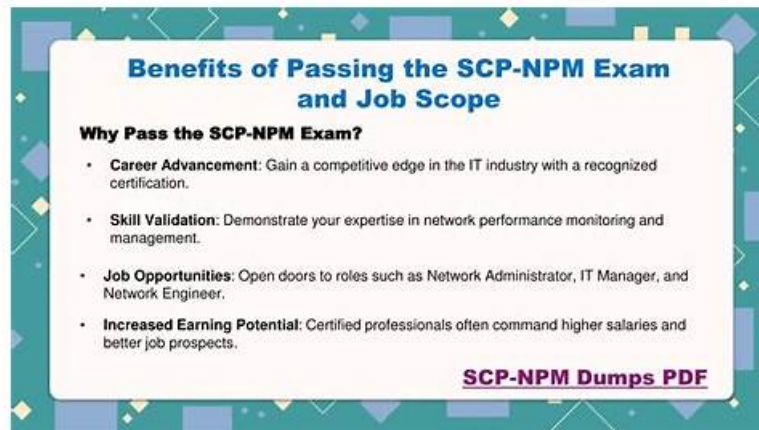


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which is the best way to monitor an SNMP metric that NPM is not monitoring out-of-the-box?

- A. Enable CLI polling
- B. Update the SolarWinds MIB database
- C. Node Management utility
- **D. Create a custom poller**

Answer: D

NEW QUESTION # 66

You need to push a SolarWinds agent to 20 Windows servers across your network. How can you accomplish this? Select all that

apply.

- A. Use the Active Directory Group Policy to mass deploy agents
- B. Deploy the agent directly from the Orion server
- C. Use an .msi package and install each agent manually
- D. Use the Configuration Wizard, select Agent Polling and then deploy the agent

Answer: A,B,C

NEW QUESTION # 67

You inherit an environment with NPM and begin to receive High Traffic Utilization alerts from interfaces. When you view the alert, the issue is resolved. How do you modify NPM to receive fewer false alerts?

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

Answer: C

Explanation:

High Traffic Utilization alerts are triggered when the interface's received or transmitted percent utilization exceeds a specified threshold. However, this may not reflect the actual network congestion, as traffic spikes can occur momentarily and then subside. To avoid false alerts, you can configure the alert to trigger only when the traffic utilization remains high for a sustained period, such as 5 minutes or more. This way, you can filter out the transient traffic peaks and focus on the persistent issues that affect the network performance.

References:

How do I create a high transmit percent utilization alert to monitor interface bandwidth Trouble with High receive percent utilization alert How alerts work

NEW QUESTION # 68

Retention policies require you to keep Syslog messages in the database for 9 days before you can discard them. Syslog messages from 8 days ago are missing. What is likely the issue?

- A. Database compaction runs weekly
- B. Default Syslog retention period is seven days
- C. Default Syslog web filter is seven days
- D. Detailed records are summarized after seven days

Answer: B

NEW QUESTION # 69

How do you assign users access to select reports?

- A. Configure the report and add a Report Limitation. Assign the limitation to users who need access to the report
- B. Save the reports in different sub-directories and set the permissions for each user
- C. Use custom properties and account limitations to control report access
- D. Create the reports while logged in as each user and set permissions

Answer: C

Explanation:

To assign users access to select reports, you can use custom properties and account limitations to restrict the scope of data that users can view and report on. Custom properties are user-defined fields that you can assign to monitored objects, such as nodes, interfaces, or applications. Account limitations are rules that you can apply to user accounts to filter the network data that users can access and view. By using custom properties and account limitations together, you can create granular and flexible report access for different users or groups. For example, you can create a custom property called Department and assign it to nodes that belong to

