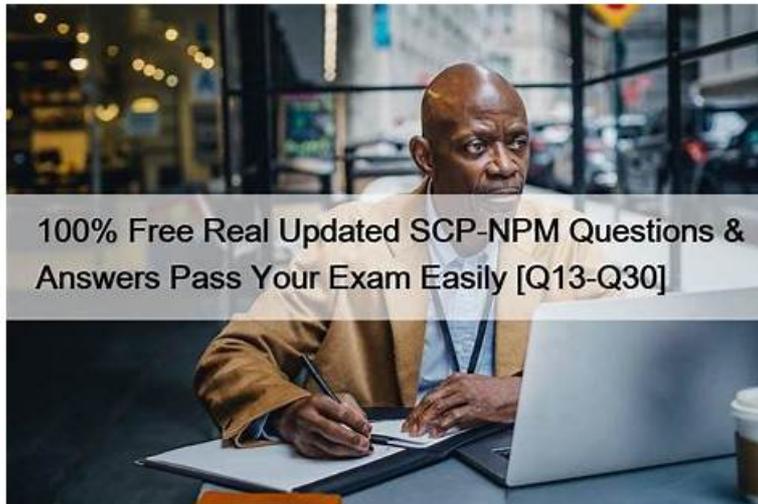


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q76-Q81):

NEW QUESTION # 76

You receive traps from your network devices and want to alert on a select message. How do you accomplish this?

- A. Use Traps in Orion Alerts to configure the default trap alert to fire on the trap message you select to alert on
- B. Go to the Traps view and configure a new Log Viewer rule
- C. You cannot alert on traps through the Orion Platform
- D. Configure Syslog alert actions on the Alert Actions tab

Answer: A

NEW QUESTION # 77

You want to limit a user to only monitor Windows servers and not be able to view other devices that NPM monitors. How can you do this?

- A. Account limitations
- B. Account views
- C. View permissions
- D. Alert limitations

Answer: A

Explanation:

Account limitations are a way of restricting the access of Orion user accounts to specific network objects, such as nodes, interfaces, groups, maps, or alerts. You can use account limitations to limit a user to only monitor Windows servers and not be able to view other devices that NPM monitors. For example, you can create a custom limitation based on the node property Operating System, and select only Windows as the value. Then, you can apply this limitation to the user account or user group that you want to restrict. The other options are not effective ways of limiting user access to specific devices, as they either affect the visibility of the entire view (view permissions), the layout of the view (account views), or the scope of the alerts (alert limitations). Reference:

Limit user access to network areas with account limitations

Create custom account limitations

NEW QUESTION # 78

You need to change the polling method from ICMP to SNMP on 200 nodes you monitor with Orion. How would you best accomplish this?

- A. Unmanage all the nodes and remanage them choosing SNMP as the polling method
- B. Edit each individual node and change the polling method
- C. Bulk select nodes in Manage Nodes and change the polling method
- D. Use the Orion Polling Configuration tool to change polling methods

Answer: C

Explanation:

The easiest and fastest way to change the polling method for multiple nodes is to use the Manage Nodes feature in the web console. You can select up to 1000 nodes at a time and edit their properties in bulk. You can choose the polling method from the available options, such as ICMP, SNMP, WMI, or Agent, and provide the required credentials or settings. This will apply the changes to all the selected nodes without affecting their existing data or alerts. References: Choose the polling method to use in the SolarWinds Platform; Polling Intervals - Best Practices; SOLARWINDS NETWORK PERFORMANCE MONITOR

NEW QUESTION # 79

You can display Palo Alto firewalls on Orion Maps.

- A. True
- B. False

Answer: A

Explanation:

Orion Maps 2.0 supports displaying Palo Alto firewalls as network devices, along with their interfaces, zones, policies, and traffic data. You can also view the firewall status, alerts, and events on the map. To add a Palo Alto firewall to an Orion Map, you need to have Network Insight for Palo Alto enabled in NPM, and discover the firewall using SNMP and API polling. References: Orion

