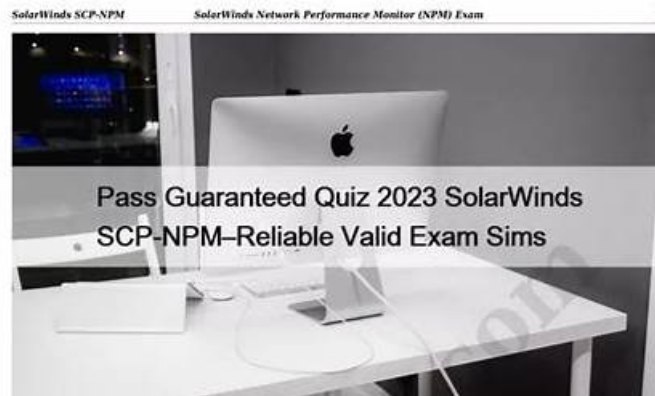


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54

You created a Universal Device Poller. You want to create an alert based on this custom poller. When you create the alert, you select "I want to alert on: Custom Poller." How would you identify the custom poller within the trigger condition?

- A. Using the SNMP get type
- **B. Using the Unique Name of your UnDP**
- C. Using the enabled status
- D. Using the MIB used in your UnDP

Answer: B

Explanation:

To identify the custom poller within the trigger condition, you need to use the Unique Name of your UnDP.

The Unique Name is a user-defined identifier that you assign to your custom poller when you create it using the Universal Device Poller tool. The Unique Name is also used to reference the custom poller in the Orion database and the web console. When you select "I want to alert on: Custom Poller" in the alert configuration, you can choose the specific custom poller by its Unique Name from the list of available pollers. You can also use the Unique Name to filter, group, or sort the custom poller data in reports, charts, or tables. References: Create a custom poller, Create an alert for a custom poller, View custom poller data

NEW QUESTION # 55

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

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

Answer: A,B,C

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.

References: Detect and predict duplex mismatches in NPM; Speed and Duplex Mismatch - Forum

NEW QUESTION # 56

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 views
- B. Alert limitations
- C. View permissions

- **D. Account limitations**

Answer: D

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 # 57

You monitor three Cisco routers with NPM. NPM reports utilization statistics for two of the routers. NPM only shows Availability and Response Time statuses for the third router. Why do you not see utilization statistics on the third router?

- A. The third node is monitored with the NPM agent
- B. The third node is monitored with WMI instead of SNMP
- C. The third node is monitored with SNMP instead of ICMP
- **D. SNMP is not configured correctly on the third node**

Answer: D

Explanation:

NPM uses SNMP to collect utilization statistics from network devices, such as routers, switches, firewalls, etc. If NPM only shows Availability and Response Time statuses for a device, it means that SNMP is not configured correctly on that device or NPM cannot access the device via SNMP1. Some possible reasons for this are:

The device does not support SNMP or SNMP is disabled on the device

The device has a different SNMP version or community string than NPM

The device has a firewall or access control list that blocks SNMP traffic from NPM The device has a misconfigured SNMP agent or MIB To troubleshoot this issue, you can use the SNMP Test Tool in NPM to verify the SNMP settings and connectivity of the device2. You can also check the device logs and configuration to ensure that SNMP is enabled and properly configured3.

References: 1:

Network Performance Monitor Administrator Guide - Troubleshoot SNMP issues 2: Network Performance Monitor Administrator Guide - Test SNMP access 3: Network Performance Monitor Getting Started Guide - Troubleshoot SNMP issues

NEW QUESTION # 58

You use NPM to monitor a set of physical servers. The server team decides to virtualize these servers using VMware. Which part of your virtual infrastructure will NPM no longer be able to monitor?

- **A. VM sprawl monitoring**
- B. Virtualization host and VM performance metrics
- C. Virtualization environment tree
- D. Virtualization host hardware health

Answer: A

Explanation:

https://support.solarwinds.com/SuccessCenter/s/article/VMAN-and-IVIM-feature-comparison?language=en_US

NEW QUESTION # 59

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