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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

A router has been added for health and performance monitoring in hybrid cloud observability, however default SNMP polling data is not visible. Additional network devices have been added and SNMP metrics for those devices are now visible.

How should this issue be resolved?

- A. Perform an MIB database update to update the default
- B. Perform an SNMP walk and add the device's MIB file to SolarWinds' MIB database.
- **C. Perform an MIB database update and build custom pollers to monitor the device.**
- D. Perform a firmware upgrade on the device to update its MIB file.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If default SNMP polling is not returning data for a new device but works for others, it is likely that the device uses unique or vendor-specific MIBs not present in the SolarWinds MIB database. Updating the MIB database and building custom pollers (UDPs) for those MIBs allows you to collect the desired metrics. An SNMP walk may help you identify the OIDs, but building and assigning pollers is necessary for ongoing monitoring.

Reference:

Universal Device Poller Admin Guide, "Custom Pollers for Non-Standard Devices,"

NEW QUESTION # 37

What is needed to edit trigger conditions in flow alerts?

- **A. SWQL**
- B. SQL
- C. Python
- D. PowerShell

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To edit trigger conditions for flow alerts in SolarWinds, the SolarWinds Query Language (SWQL) is required. SWQL is a proprietary subset of SQL designed specifically for the SolarWinds Orion Platform. The documentation specifies: "Editing advanced alert trigger conditions and custom queries for flow-based alerts requires the use of SWQL, not PowerShell, Python, or standard SQL." References:

NPM Administrator Guide: Alerting and SWQL for Advanced Flow Alert Triggers

NEW QUESTION # 38

The below error message is received.

□ How should this error be resolved?

- **A. change the IP address on the node or enable "allow matching nodes by another IP"**
- B. ensure the collector service is up
- C. ensure the device is configured to send flow data to hybrid cloud observability (HCO)
- D. only IP flow ingress applied on interfaces

Answer: A

NEW QUESTION # 39

What network capacity planning method is suitable for important devices and connections?

- A. default calculation
- B. average calculation
- **C. peak calculation**
- D. forecast calculation

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For critical devices and connections, peak calculation is the recommended capacity planning method. This approach uses the highest observed utilization values within a time period, ensuring that planning accounts for maximum network demand and helps avoid bottlenecks during traffic spikes. SolarWinds documentation advises using peak calculations for important links to ensure network reliability and performance.

Reference:

Network Performance Monitor Administrator Guide, "Capacity Planning Methods,"

"Peak calculation is best for important interfaces and connections to capture maximum usage periods."

NEW QUESTION # 40

When attempting to add universal device poller (UDP) results to a new chart widget, none of the custom poller results are displayed. If the web console switches to another view, the data appears in the chart. What is the most likely resolution?

- A. user does not have correct permissions to view the data
- B. UDP application, click transform results to convert them into a format viewable in a chart
- C. unassign and reassign custom poller in UDP application
- D. **UDP application under web display, chart box must be checked for each view to be used**

Answer: D

NEW QUESTION # 41

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