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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q40-Q45):

NEW QUESTION # 40

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

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

Answer: B

NEW QUESTION # 41

What is the maximum number of resources that can be displayed in flow charts created by SolarWinds' platform views?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

Explanation:

According to the SolarWinds documentation:

"The maximum number of resources that can be displayed in any flow chart or view is 50. Attempting to display more may impact performance and will not be rendered in the UI. " This ensures optimal performance and usability of the charts within the platform.

References:

Network Performance Monitor Administrator Guide, "Charts and Views Limits " SolarWinds Success Center: "Flow Chart Resource Limits "

NEW QUESTION # 42

Which two of the following requirements apply to network capacity planning? (Choose two.)

- A. All object IDs (QIDs) of network devices are polled in hybrid cloud
- **B. Enough historical data is available for the last 7 days.**
- C. Updated MIB database for network performance forecasting.
- **D. Nodes, interfaces, and volumes must be managed in HCO.**

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For effective network capacity planning:

Enough historical data (at least 7 days) must be available: This ensures meaningful trend and forecast analysis.

Relevant objects (nodes, interfaces, volumes) must be managed: Only managed entities are included in capacity planning calculations.

Polling every OID or updating the MIB database (A, D) is not a direct requirement for capacity planning.

Reference:

NPM Administrator Guide, "Capacity Planning Prerequisites and Requirements"

NEW QUESTION # 43

A network router node using ICMP polling has a green status icon and shows basic information (i.e., status) but is not showing more detailed statistics. What might resolve this issue?

- A. Unmanage and re-manage the node.
- **B. Switch polling to SNMP to gather additional polling statistics.**
- C. Edit the node properties to verify proper polling credentials.
- D. Run ping tests to verify communication.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

ICMP polling in SolarWinds only provides basic status (up/down) by sending ping requests to the device. For more detailed statistics such as interface traffic, CPU load, and memory usage, SNMP polling must be enabled. The documentation states: "ICMP polling provides only basic reachability and response time. To collect detailed statistics such as device health, performance, and interface details, SNMP polling must be configured on the device and enabled in SolarWinds." References: Network Performance Monitor Administrator Guide, "Polling Methods and Statistics Collection" SolarWinds Success Center: "SNMP vs ICMP Polling"

NEW QUESTION # 44

In setting up a storage and search retention period for Log Analyzer, what is the default retention period?

- A. 21 days
- B. 24 hours
- C. 31 days
- **D. 7 days**

Answer: D

Explanation:

By default, SolarWinds Log Analyzer retains log data for 7 days. This means log messages are searchable and available in the web console for one week unless the retention settings are adjusted.

The documentation states:

"Log Analyzer 's default retention period for storage and search is 7 days. Administrators can adjust this period as required to meet compliance or storage needs." References:

Log Analyzer Administrator Guide, "Retention Settings and Default Values " SolarWinds Success Center: "Configuring Log Retention "

NEW QUESTION # 45

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