

Updated Reliable Hybrid-Cloud-Observability-Network-Monitoring Test Blueprint Help You to Get Acquainted with Real Hybrid-Cloud-Observability-Network-Monitoring Exam Simulation



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There are a lot of the functions on our Hybrid-Cloud-Observability-Network-Monitoring exam questions to help our candidates to reach the best condition before they take part in the real exam. I love the statistics report function and the timing function most. The statistics report function helps the learners find the weak links and improve them accordingly. The timing function of our Hybrid-Cloud-Observability-Network-Monitoring training quiz helps the learners to adjust their speed to answer the questions and keep alert and our Hybrid-Cloud-Observability-Network-Monitoring study materials have set the timer.

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q95-Q100):

NEW QUESTION # 95

Which status rollup mode displays groups defined as collections of redundant or backup devices?

- **A. show best**
- B. show worst
- C. show mixed
- D. showzero

Answer: A

NEW QUESTION # 96

In customizing the flow direction of SolarWinds' platform views, which statement is true?

- **A. Both ingress and egress views are available for 24 hours.**
- B. Both ingress and egress views are available for the next two sessions.
- C. Both ingress and egress views are available for 48 hours.
- D. Both ingress and egress views are available for the current session only.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds allows users to customize the display of NetFlow and other flow-based data for ingress (incoming) or egress (outgoing) traffic. The selected view (direction) is retained for 24 hours for the user session.

As stated in the official guide:

"Both ingress and egress traffic views are available and retained for 24 hours for the user session on the SolarWinds platform." Other time frames are not referenced in the official documentation.

References:

NPM Administrator Guide: NetFlow Traffic Views - View Customization and Session Retention

NEW QUESTION # 97

To drill down into a log summary for a specific node, where in SolarWinds' platform can a user view these logs?

- A. Node Details Summary > Management > List Resources
- B. My Dashboard > Logs > Log Viewer
- **C. Node Details Summary > Management > Analyze Logs**
- D. Alerts and Activity > Message Center

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For a node-specific log view, navigate to the node's details summary and choose "Analyze Logs" under the Management section.

This provides a filtered view of log messages for the selected node, allowing you to drill into relevant log events and details.

From the documentation:

"To view logs for a specific node, open Node Details > Management > Analyze Logs for node-level log analysis and troubleshooting." References:

Log Analyzer Administrator Guide: Viewing Node-Specific Logs

NEW QUESTION # 98

It is noted that the hardware health monitoring for a Cisco switch is generating false positives. It is verified that the alerted hardware issues are not occurring. What is causing the issue?

- **A. MIB on the device is not the preferred MIB that is being polled.**
- B. Hardware sensors were incorrectly assigned to another switch.
- C. Modify the widget thresholds to filter out the false positives.
- D. Restart SNMP on the device to refresh the hardware statistics.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

False positives in hardware health alerts often occur when the polled MIB on the device is not the preferred or correct MIB for that particular hardware platform. This can result in SolarWinds interpreting SNMP data incorrectly, causing inaccurate alerts. Ensuring that the device is using the recommended MIB for hardware health resolves these false alert issues.

Reference:

"False hardware health alerts may result from polling the incorrect or non-preferred MIB on the device.

Always verify that the correct MIB is being polled for accurate hardware monitoring."

- (Network Performance Monitor Administrator Guide, Hardware Health Monitoring section)

NEW QUESTION # 99

Which three of the following data points directly affect the precision of capacity forecasting? (Choose three.)

- A. polling interval
- B. warning thresholds
- C. amount of historical data used
- D. exhaustion calculation method

Answer: A,C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Capacity forecasting accuracy is directly impacted by:

Amount of historical data used: More historical data provides better trend analysis.

Exhaustion calculation method: Different methods (e.g., linear, peak, moving average) affect how forecasts are calculated.

Polling interval: More frequent polling increases granularity and the accuracy of forecasting.

Warning thresholds (D) do not affect the precision of forecasts, only the alerting behavior.

Reference:

Network Performance Monitor Administrator Guide, "Improving Forecast Accuracy with Historical Data and Polling Settings"

NEW QUESTION # 100

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