

Hybrid-Cloud-Observability-Network-Monitoring Braindumps Pdf - Exam Hybrid-Cloud-Observability- Network-Monitoring Quizzes



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q122-Q127):

NEW QUESTION # 122

Which statement depicts the relationship between device studio pollers' supported technologies and universal device pollers' (UDPs) supported technologies?

- A. device studio pollers can poll for node details of SNMP enabled devices, UDPs cannot

- B. UDPs can poll for hardware status of SNMP enabled devices, device studio pollers cannot
- C. device studio pollers can poll for CPU utilization of SNMP enabled devices, UDPs cannot
- D. UDPs can poll for memory utilization of SNMP enabled devices, device studio pollers cannot

Answer: B

NEW QUESTION # 123

After creating a new device studio poller that appears to be returning values on a test device, it is then applied to additional nodes. One of these new devices is not returning the statistics of the test node. Which two of the following reasons might be the cause of the issue? (Choose two.)

- A. communication issue exists in new device
- B. new device needs to be rebooted
- C. object IDs (QIDs) are not supported
- D. devices have different firmware versions

Answer: C,D

NEW QUESTION # 124

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

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

Answer: B

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 # 125

It is taking longer than normal for a single mission critical node to poll for data. Where would the polling interval for the node be changed?

- A. Node Details Summary > Edit Node > Polling
- B. Node Details Summary > Resources > Memory
- C. Settings > All Settings > Polling Settings
- D. Settings > All Setting > Core Thresholds

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To change the polling interval for a specific node, navigate to the Node Details Summary, then choose "Edit Node." In the polling section, you can configure how often SolarWinds polls this node for status and statistics. This is the correct place for per-node polling interval adjustments.

The global polling settings under "Settings > All Settings > Polling Settings" (option D) affect all nodes, not an individual node.

References:

NPM Administrator Guide: Changing Node-Specific Polling Intervals

NEW QUESTION # 126

Which option is available when choosing to collect Windows events without an agent so that Windows event logs can be recognized?

- A. Convert Windows events to log files with SolarWinds event log forwarder.
- **B. Convert Windows events to traps with SolarWinds event log forwarder.**
- C. Convert Windows events to VMware with SolarWinds event log forwarder.
- D. Convert Windows events to svlog with SolarWinds event log forwarder.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When collecting Windows event logs without installing an agent, SolarWinds recommends converting those events to SNMP traps or syslog messages using the SolarWinds Event Log Forwarder for Windows. This allows the platform to ingest and recognize Windows events through standard logging protocols.

"The SolarWinds Event Log Forwarder for Windows enables you to forward Windows event logs as SNMP traps or syslog messages, allowing agentless collection and integration into your SolarWinds platform." Option C, converting events to traps, is the correct method supported for agentless environments.

References:

Log Analyzer Administrator Guide, Section: "Agentless Event Log Collection" SolarWinds Success Center: "Event Log Forwarder for Windows"

NEW QUESTION # 127

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