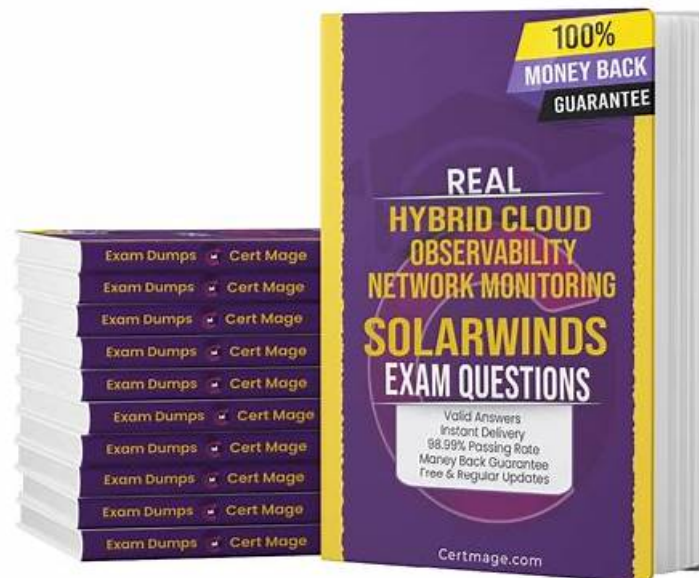


Hybrid-Cloud-Observability-Network-Monitoring Exam Objectives, Dumps Hybrid-Cloud-Observability-Network-Monitoring Guide



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q148-Q153):

NEW QUESTION # 148

A new node has been added to hybrid cloud observability; however, certain data being polled on similar devices is not being polled on the new node. How can this be resolved?

- A. assign existing universal device poller (UDP) to new node
- B. verify the credentials for the new node are valid
- C. assign the new node to the same polling engine
- D. UDP must be re-created for new node

Answer: A

NEW QUESTION # 149

Which NetFlow component can be applied to an interface to track IPv4 traffic?

- A. flow monitor
- B. flow exporter
- C. flow sampler
- D. flow record

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In NetFlow (especially Flexible NetFlow on Cisco devices), a flow monitor is applied to an interface to track and collect information about IPv4 (or IPv6) traffic. The flow monitor references a flow record and a flow exporter. The monitor itself is the entity configured on an interface to start the flow tracking process.

Reference:

"To enable traffic flow monitoring, apply a flow monitor to an interface. The flow monitor defines which flows are captured and how they are exported for analysis."

- (Network Performance Monitor Administrator Guide, NetFlow Setup and Monitoring section)

NEW QUESTION # 150

Which two of the following data sources can be used for polling devices in device studio? (Choose two.)

- A. polled value by a device on an object ID
- B. predicted value from OID baseline
- C. calculated result from transformation of polled values
- D. night and day standard deviation of calculated value

Answer: A,C

NEW QUESTION # 151

SNMP traps are being received from several devices. While most of the traps are normal, traps from one of the devices contain fields that are unreadable. The device is not being monitored in any other way. Which two of the following points should be checked? (Choose two.)

- A. Verify the device's MIB file is in SolarWinds' MIB database.
- B. Verify the device is not using SNMPv3 and is added as a node.
- C. Verify the device supports SNMP and is added as a node.
- D. Verify the device supports hybrid cloud

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Unreadable fields in SNMP traps from a device typically indicate either the device is not monitored as a node (so SolarWinds cannot fully parse its SNMP data) or the MIB file for that device is not included in the SolarWinds MIB database, making it impossible to decode certain OIDs.

Reference:

"Unreadable trap fields often result from the device not being monitored as a node or missing the relevant MIB definitions in the SolarWinds MIB database."

- (Network Performance Monitor Administrator Guide, SNMP Trap Troubleshooting section)

NEW QUESTION # 152

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 # 153

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