

Hybrid-Cloud-Observability-Network-Monitoring Passing Score - Hybrid-Cloud-Observability-Network-Monitoring Detail Explanation



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q80-Q85):

NEW QUESTION # 80

Which three of the following settings can be used to customize the thresholds for an object in SolarWinds' platform? (Choose three.)

- A. X of Y polls
- B. single poll
- C. X concurrent polls
- D. X consecutive polls

Answer: A,B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds platform allows for customizing threshold behavior to reduce false positives and tune alerting sensitivity. The three primary customizable threshold settings are:

Single poll: A threshold is triggered immediately if the value breaches the limit in a single polling cycle.

X consecutive polls: The threshold must be exceeded in X consecutive polling intervals before being considered breached.

X of Y polls: The threshold is triggered if the value exceeds the limit in X out of Y most recent polls.

"X concurrent polls" is not an available threshold customization in the SolarWinds platform.

Reference:

SolarWinds Platform Administrator Guide, "Threshold Customization Options,"

"You can trigger thresholds based on single poll, X consecutive polls, or X of Y polls..."

NEW QUESTION # 81

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

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

Answer: C

NEW QUESTION # 82

A brocade G620 switch is not able to poll for hardware health statistics after adding a node using SNMPv3 as the polling method. Why are hardware health statistics not showing in the node details summary page?

- A. switch is not supported for collection
- B. server configuration box is not checked
- C. device does not support SNMFV3
- D. MIB database needs to be updated

Answer: A

NEW QUESTION # 83

A universal device poller (UDP) was created on the main polling engine to collect CPU temperature for routers polled by the main polling engine and switches polled by the additional polling engine. It is noted that statistics from the switches are missing. What is the likely cause of the missing statistics?

- A. routers are not monitored on the additional polling engine
- B. UDPs are tied to polling engine on which they are hosted
- C. switches are not monitored in the additional polling engine
- D. UDPs do not work with additional polling engines

Answer: B

Explanation:

Universal Device Pollers (UDPs) are tied to the polling engine on which they are created. This means if a UDP is created on the main polling engine, it will only collect data for devices polled by that engine. To collect data from devices polled by an additional

polling engine, you must create or assign the UDP on that engine as well.

Exact Extract from Official Guide:

"Universal Device Pollers are tied to the polling engine on which they are created. To monitor devices assigned to an Additional Polling Engine, the UDP must be created or assigned on that engine."

- (Network Performance Monitor Administrator Guide, "Universal Device Pollers" section) References:
Network Performance Monitor Administrator Guide, Universal Device Pollers section

NEW QUESTION # 84

What is a possible result of decreasing the top talking optimization value?

- A. reduced page load times
- B. reduced database performance
- C. increased storage requirement
- D. slower reporting speed

Answer: C

Explanation:

The "top talkers" feature tracks the highest-bandwidth consumers in your network. Lowering the optimization value means more flows and more detailed data are collected and stored, which can increase the storage requirement on your server.

Exact Extract from Official Guide:

"Decreasing the Top Talkers optimization value results in the storage of more detailed data, which increases the database and storage requirements."

- (Network Performance Monitor Administrator Guide, "NetFlow and Top Talkers Optimization" section) References:
Network Performance Monitor Administrator Guide, NetFlow and Top Talkers Optimization

NEW QUESTION # 85

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