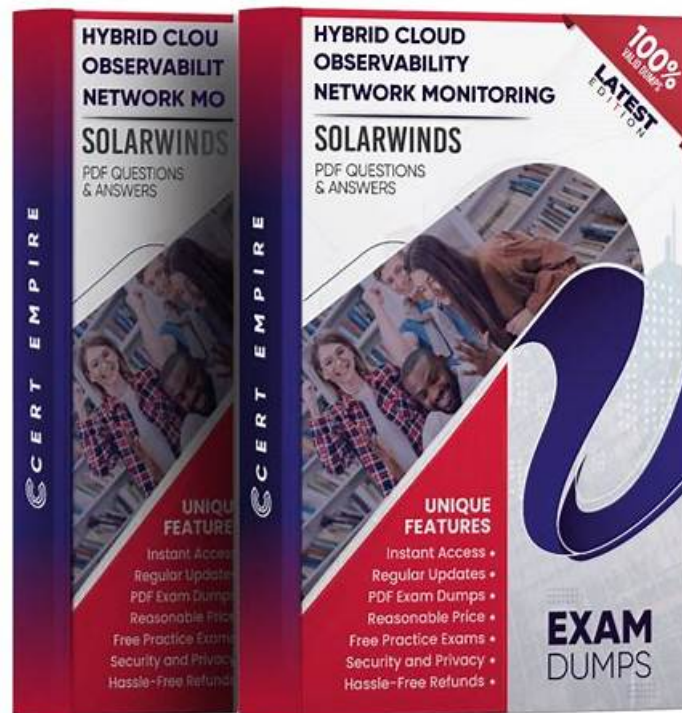


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q93-Q98):

NEW QUESTION # 93

How does data collection with a flow collector differ from data collection with a polling engine?

- A. flow collector is a type of polling engine for flow data
- B. flow data is collected by flow collector and processed by polling engine
- C. source devices must be configured to send their data to a flow collector
- D. flow data is processed by flow collector or polling engine

Answer: C

NEW QUESTION # 94

A poller is to be built that will add two values together to show a single value in the web console using the universal device poller (UDP) tool. How would this be accomplished?

- A. UDP tool does not support more than one OID per poller, another tool is needed
- B. build a poller for each OID then use transform results to combine values from the two pollers
- C. add both object IDs (OIDs) to the poller and combine values in a single value for the web console
- D. UDP tool does not support more than one OID per poller, another OID is needed

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To combine two polled values into a single value in the web console, you need to:

Create a separate poller for each OID.

Use a transform (in the UDP tool) to add or otherwise combine the values from the two pollers into one displayed value.

Exact Extract from Official Guide:

NEW QUESTION # 95

Which two of the following locations can be checked for network hardware health functionality? (Choose two.)

- A. manage sensors
- B. list resources
- C. node properties
- D. device view

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

List Resources: When you add or manage a node, the List Resources page allows you to enable or verify hardware health monitoring options.

Manage Sensors: This section allows you to directly manage the hardware sensors (such as fans, power supplies, and temperature sensors) that report health status.

Device view and node properties are not the primary locations for enabling or managing hardware health sensors.

References:

NPM Administrator Guide: Hardware Health Monitoring and Sensor Management

NEW QUESTION # 96

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

- A. show worst
- B. show best
- C. show mixed

- D. show zero

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Show best is the status rollup mode designed for groups of redundant or backup devices. It displays the "best" (most available/least severe) status within the group, which is most useful when any one device in the group being up means the group is healthy.

Reference:

Platform Administrator Guide, "Status Rollup Modes: Show Best for Redundant/Backup Device Groups"

NEW QUESTION # 97

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

Answer: D

NEW QUESTION # 98

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