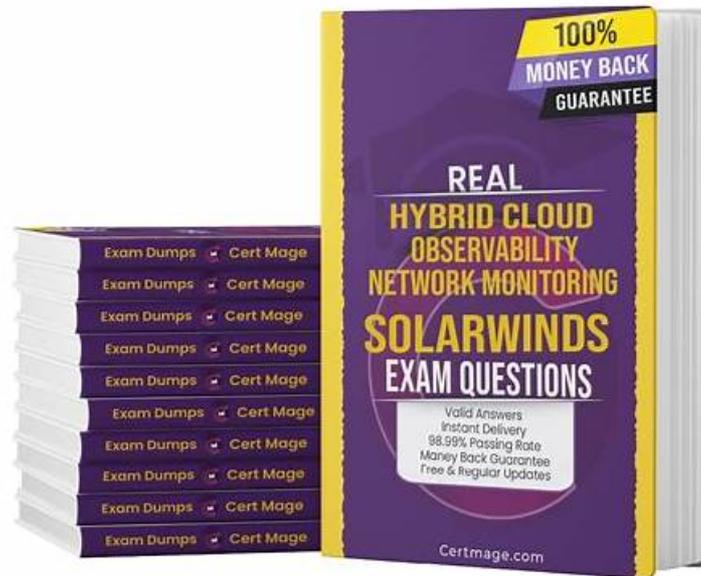


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q75-Q80):

NEW QUESTION # 75

An unknown traffic event is noted in the web console. What is the likely cause?

- A. a firewall is blocking the traffic flow configurations
- B. missing a byte group from flow field configurations
- C. incorrectly configured source or destination port in the flows
- D. receiving flows from a device not monitored by the network

Answer: D

NEW QUESTION # 76

Which statement related to flow alerts is true?

- A. have no trigger actions
- B. based on custom SQL query
- C. can be triggered even when NetFlow service is down
- D. object of the alert selected from create a flow alert panel

Answer: B

NEW QUESTION # 77

What is the most efficient way to create a custom NetFlow view to access at a later time?

- A. Create the view from flow navigator and click the submit button.
- B. Create the view from charting and graphing in NetFlow settings.
- C. Create the view from NetFlow settings and save to menu bar.
- D. Create the view from flow navigator and save to the menu bar.

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The flow navigator in SolarWinds NetFlow Traffic Analyzer allows users to filter and analyze flow data. For future access, you can save your custom view to the menu bar from the flow navigator, providing one-click access to your saved configurations.

The documentation states:

"To save a custom NetFlow analysis for future use, configure your view in the flow navigator, then select the option to save the view to the menu bar for easy retrieval." References:

NTA Administrator Guide: Flow Navigator - Saving and Recalling Custom Views

NEW QUESTION # 78

A problem occurred on the main polling engine and the server fails. It is noted that statistics for the networking devices polled by a universal device poller (UDP) custom monitor are missing. Which two of the following reasons are possible causes of this event? (Choose two.)

- A. Data collection for any UDPs stops on the server
- B. UDPs are tied to the polling engine on which they are hosted
- C. UDPs do not collect data from failover or hot standby engines
- D. Networking devices are not assigned to the UDP

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Universal Device Pollers (UDPs) in SolarWinds are tightly coupled with the polling engine on which they are configured. If the main polling engine fails, custom pollers do not automatically failover; as a result, statistics collection for those UDPs is interrupted.

According to SolarWinds documentation:

"UDPs are assigned to a specific polling engine. If the polling engine fails, UDP statistics are not collected until the engine is restored."

"Universal Device Pollers are not supported on failover engines; they do not collect data from hot standby or failover engines." Thus, options C and D directly reflect the official guidance.

References:

Universal Device Poller limitations and polling engine assignment - SolarWinds NPM Administrator Guide, Custom Pollers section

NEW QUESTION # 79

In device studio, which three of the following technologies are supported for custom polling? (Choose three.)

- A. multi-CPU / memory
- B. single CPU / memory
- C. interface traffic
- D. node details

Answer: A,B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Device Studio supports advanced custom polling, allowing you to build pollers for technologies such as multi- CPU/memory, node details (e.g., chassis, serial number), and single CPU/memory. While interface traffic polling is best accomplished through standard interface resources, Device Studio is designed for more advanced or complex device metrics that are not available via built-in polling.

Reference:

Network Performance Monitor Administrator Guide, "Device Studio Supported Technologies,"

"Device Studio supports polling for multi-CPU/memory, node details, and single CPU/memory, providing deep visibility into device-specific metrics."

NEW QUESTION # 80

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