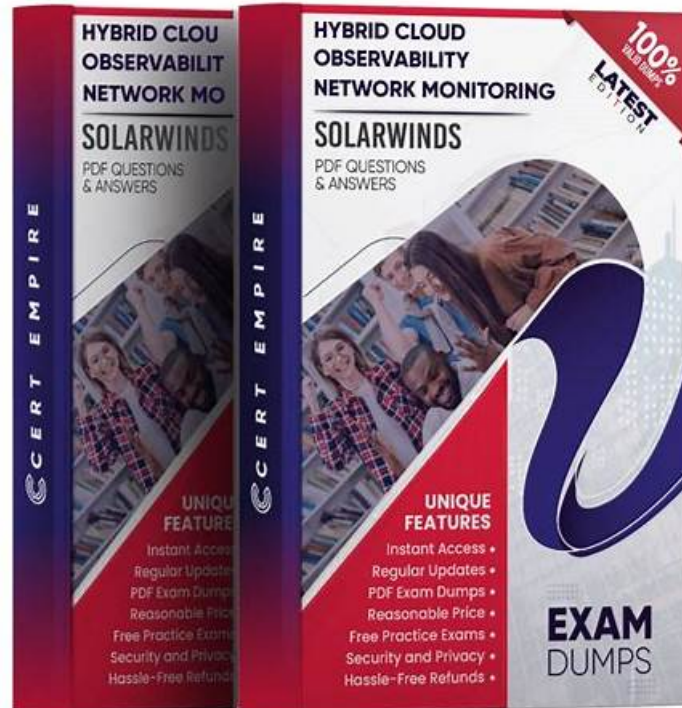


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q94-Q99):

NEW QUESTION # 94

One NetPath probe is showing a "no data found" error, however other probes are returning data without issue. What is the most likely resolution?

- A. add the probe ID to the engines table manually
- **B. restart the SolarWinds agent service on the node**
- C. delete the probe, reinstall the agent manually, and re-add the probe
- D. probe was added in NetPath without an agent installed on its node

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If a NetPath probe displays "no data found" while others work, the most common and recommended first step is to restart the SolarWinds agent service on the node where the problematic probe is deployed. This action often resolves agent-to-probe communication issues or agent service hiccups.

Reference:

"If a NetPath probe reports 'no data found', restart the SolarWinds agent service on the target node to resolve agent communication or collection issues."

- (Network Performance Monitor Administrator Guide, NetPath Troubleshooting section)

NEW QUESTION # 95

Which custom filter allows a user to view specific statistics about an entire network and its devices without having to navigate through the web console by single-device views?

- A. NBAR2
- B. flow alert
- **C. flow navigator**
- D. top 10 applications

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Flow Navigator in SolarWinds NetFlow Traffic Analyzer (NTA) is a powerful custom filter and analysis tool. It enables users to apply multiple filters to NetFlow data, allowing the visualization of specific statistics about the entire network or selected subsets, such as all traffic from a certain IP range or application. This approach eliminates the need to manually click through device-by-device views, instead providing comprehensive traffic analysis across the whole monitored environment through a single, customizable interface.

Reference:

"Use the Flow Navigator to apply multiple filters for viewing NetFlow data, enabling users to see traffic patterns for the entire network or specific subnets, applications, or endpoints without needing to open individual device pages."

- (Network Performance Monitor Administrator Guide, Section: NetFlow Traffic Analysis)

NEW QUESTION # 96

Which two of the following requirements are needed to set up network devices and export NetFlow data? (Choose two.)

- A. Each device can be optionally configured to export NetFlow data to SolarWinds' NTA.
- B. Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NCM.
- **C. Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NPM.**
- **D. The interface through which a device exports NetFlow data must be monitored in NPM.**

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To properly collect and display NetFlow data in SolarWinds NTA, the following requirements must be met:

C). Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NPM.

NTA (NetFlow Traffic Analyzer) relies on devices being monitored by NPM (Network Performance Monitor) to collect and correlate flow data.

D). The interface through which a device exports NetFlow data must be monitored in NPM.

Only interfaces that are managed in NPM can be used for NetFlow data collection, visualization, and reporting.

Devices do not need to be monitored in NCM (Network Configuration Manager) for NetFlow, and exporting NetFlow is not optional if you want the device's flows displayed in NTA.

References:

NTA Administrator Guide: Requirements for NetFlow Monitoring

NEW QUESTION # 97

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

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

Answer: A,B,C

NEW QUESTION # 98

Which two of the following Windows versions are supported for log collection in hybrid cloud observability? (Choose two.)

- A. Windows server 2019
- B. Windows Vista
- C. Windows 10
- D. Windows server 2012

Answer: A,C

NEW QUESTION # 99

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