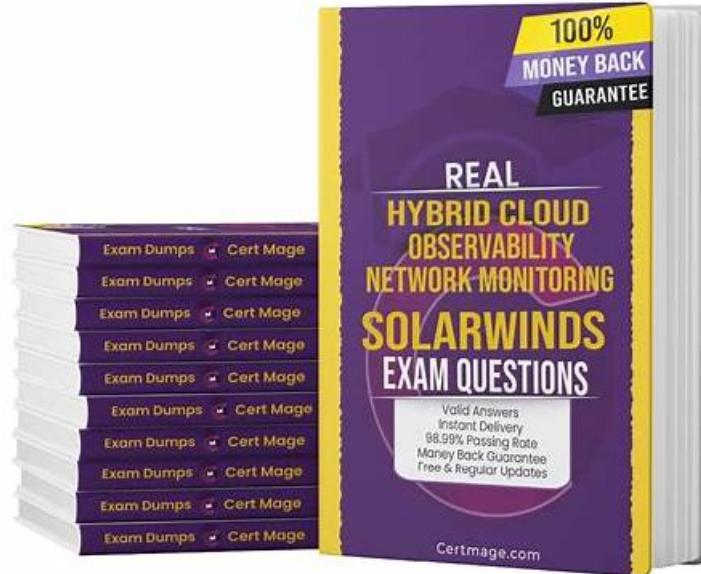


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample

Questions (Q122-Q127):

NEW QUESTION # 122

A probe is to be built to test connections to Office 365 from two different locations. How would this be accomplished?

- A. Create two probes and assign each to an agent in each location.
- B. Create two probes and assign each to an agent in one location.
- C. Create a probe, duplicate it, and change the source agent to the agent in another location.
- D. Create both probes on hybrid cloud observability (HCO) server and designate each location.

Answer: A

NEW QUESTION # 123

Which two of the following tools are available for troubleshooting network node connectivity issues? (Choose two.)

- A. MIB browser
- B. NetPath
- C. asset inventory
- D. network insight

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NetPath is specifically designed to trace and troubleshoot connectivity paths between nodes.

Network Insight provides in-depth analysis and diagnostics for specific vendors/devices, including health, connectivity, and configuration.

Asset inventory and MIB browser are not direct troubleshooting tools for connectivity.

Reference:

NPM Administrator Guide, 'Troubleshooting with NetPath and Network Insight'

NEW QUESTION # 124

Which three of the following are effects of enabling the "resolve IPv4 and IPv6 addresses to DNS hostname" option and disabling the "resolve and store IPv4 hostname immediately when a flow record is received" option? (Choose three.)

- A. amount of database memory used to store DNS information is reduced
- B. number of reads/writes on SQL server linked to name resolution is reduced
- C. DNS names will not be displayed on top domain resources/reports
- D. amount of database space used to store received flows is reduced

Answer: A,B,C

NEW QUESTION # 125

Which two of the following flow sources are supported by hybrid cloud observability? (Choose two.)

- A. NetStream
- B. J-Flow
- C. cFlow
- D. Cisco

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds Hybrid Cloud Observability supports multiple flow protocols for monitoring network traffic. The correct supported sources are:

J-Flow: This is the flow protocol used by Juniper devices.

NetStream: This is the flow protocol used by Huawei devices.

"Cisco" is not a flow protocol (Cisco devices use NetFlow), and "cFlow" is not a supported protocol.

Exact Extract from Official Guide:

"Hybrid Cloud Observability supports NetFlow (Cisco), J-Flow (Juniper), NetStream (Huawei), sFlow, and IPFIX for comprehensive traffic analysis."

- (Network Performance Monitor Administrator Guide, "Supported Flow Sources" section) References:

Network Performance Monitor Administrator Guide, Supported Flow Sources

NEW QUESTION # 126

How are additional collection ports added?

- A. stop SolarWinds' NetFlow service and separate listed ports with a comma in the NetFlow collector services widget
- B. stop SolarWinds' NetFlow service and change the collection port in the NetFlow collector services widget
- C. separate listed ports with a comma in the NetFlow collector services widget
- D. replace existing port with new port in the NetFlow collector services widget

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To add additional NetFlow collector ports, you must stop the NetFlow service and then specify multiple ports separated by commas in the NetFlow collector services widget.

From the documentation:

"To configure multiple collector ports, stop the NetFlow service, edit the collector ports in the widget by separating them with commas, and then restart the service." References:

NTA Administrator Guide: Configuring NetFlow Collector Ports

NEW QUESTION # 127

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