

Free PDF Hybrid-Cloud-Observability-Network-Monitoring - Hybrid Cloud Observability Network Monitoring Exam–Valid Reliable Test Blueprint



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q148-Q153):

NEW QUESTION # 148

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

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

Answer: B

NEW QUESTION # 149

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. amount of database space used to store received flows is reduced
- D. DNS names will not be displayed on top domain resources/reports

Answer: A,B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Enabling DNS resolution but not storing hostnames immediately results in:

Reduced database memory/storage used for DNS info, as hostnames aren't stored with each flow record.

Less database space used for flows, since flow records will reference IPs rather than resolved DNS names.

Reduced SQL server reads/writes since the platform does not immediately resolve and store hostnames with every received flow, decreasing load.

DNS names will still appear in reports where resolved dynamically, so option C is incorrect.

Reference:

NTA Administrator Guide, "Flow storage and DNS resolution options,"

"Disabling immediate hostname resolution and storage reduces database use and SQL operations."

NEW QUESTION # 150

How are additional collection ports added?

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

Answer: D

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:

NEW QUESTION # 151

The web console is showing the status of a network router as "down", however the node is up and running. Which two of the following causes could be creating the issue? (Choose two.)

- A. SNMP is blocked between the device and the polling engine
- B. router is configured as a parent in a node dependency
- C. agent connection status with the polling engine is 'down'
- D. ICMP is blocked between the device and the polling engine

Answer: A,D

NEW QUESTION # 152

In which two of the following cases does duplicate flow data occur? (Choose two.)

- A. IP flow ingress on some interfaces and egress on others
- B. IP flow ingress applied on all interfaces, no egress usage
- C. both IP flow ingress and egress applied on one interface
- D. both IP flow ingress and egress applied for all interfaces

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Duplicate flow data typically results when both ingress and egress flow monitoring are applied simultaneously on interfaces. If both directions are enabled either globally (all interfaces) or locally (on a single interface), the same flow is counted twice-once entering and once leaving-resulting in duplicate statistics.

Reference:

"To avoid duplicate flow data, do not enable both ingress and egress NetFlow on the same interface or across all interfaces. Doing so will cause the same packets to be exported twice and counted as duplicates in reports and charts."

- (Network Performance Monitor Administrator Guide, NetFlow configuration best practices section)

NEW QUESTION # 153

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