

Newest SolarWinds - Hybrid-Cloud-Observability-Network-Monitoring - Pass4sure Hybrid Cloud Observability Network Monitoring Exam Pass Guide



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q127-Q132):

NEW QUESTION # 127

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

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

Answer: A,B

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 # 128

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

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

Answer: B,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 # 129

A brocade G620 switch is not able to poll for hardware health statistics after adding a node using SNMPv3 as the polling method. Why are hardware health statistics not showing in the node details summary page?

- **A. switch is not supported for collection**
- B. device does not support SNMPV3
- C. MIB database needs to be updated
- D. server configuration box is not checked

Answer: A

NEW QUESTION # 130

It is noted in flow source view that some devices are showing "never received" in the last received flow column. It is verified that the flows are not being blocked by a firewall. What is the likely cause?

- **A. node is no longer monitored by the monitoring features**
- B. a primary field of data is missing and being dropped
- C. interface is no longer monitored by the network monitoring features
- D. flows are IPv6 and not supported by the network monitoring features

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If the flow source view in SolarWinds NTA shows "never received" and firewall issues are ruled out, it is often because the device (node) is no longer monitored by SolarWinds. If a node is removed or its monitoring is disabled, the collector will not associate incoming flows from that node, resulting in "never received" status.

Reference:

"If a node is no longer monitored in SolarWinds, the NTA will not process any flows received from that node, and the flow source view will display 'never received'."

- (Network Performance Monitor Administrator Guide, NetFlow Troubleshooting and Monitoring Status section)

NEW QUESTION # 131

Which two of the following actions can be taken to resolve duplicate flows? (Choose two.)

- A. Enable the flow de-duplication feature.
- B. Enable automatic addition of flow sources.
- C. Ensure NetFlow is enabled for ingress interfaces.
- D. Ensure NetFlow export is enabled on sub-interfaces.

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Duplicate flows can occur if multiple interfaces export the same data or if NetFlow is configured on both ingress and egress interfaces. SolarWinds documentation recommends:

Enabling the "flow de-duplication" feature within NetFlow Traffic Analyzer to automatically filter duplicate data.

Ensuring NetFlow is enabled only on ingress interfaces (best practice), as enabling it on both directions can result in duplicate records.

Automatic addition of flow sources and enabling on sub-interfaces do not directly address duplication.

References:

NTA Administrator Guide: Troubleshooting Flow Data - Resolving Duplicate Flows

NEW QUESTION # 132

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