

SolarWinds Hybrid-Cloud-Observability-Network-Monitoring exam questions & answers, Hybrid-Cloud-Observability-Network-Monitoring real exams



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q101-Q106):

NEW QUESTION # 101

After creating a new device studio poller that appears to be returning values on a test device, it is then applied to additional nodes. One of these new devices is not returning the statistics of the test node. Which two of the following reasons might be the cause of the issue? (Choose two.)

- A. object IDs (QIDs) are not supported
- B. new device needs to be rebooted
- C. communication issue exists in new device
- D. devices have different firmware versions

Answer: A,D

NEW QUESTION # 102

Upon examining bandwidth utilization, it is confirmed that the total utilization and flow numbers do not match. What is the likely cause?

- A. receiving both IPv4 and IPv6 flows and not all are counted in total bandwidth
- B. SNMP bandwidth numbers for the interface need to be adjusted in the console
- C. flows do not contain all traffic in bandwidth numbers
- D. a firewall is blocking the data flow configuration

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The most common cause of mismatch between bandwidth (SNMP) numbers and flow (NetFlow, sFlow, etc.) numbers is that not all network traffic is included in the flow export. SNMP bandwidth counters include all traffic traversing the interface, but NetFlow or other flow records may only represent sampled or filtered subsets, or may miss certain traffic due to export or device configuration limitations. This is a well-documented and expected difference in the SolarWinds platform.

Reference:

Network Performance Monitor Administrator Guide, "Understanding Bandwidth and Flow Discrepancies,"

"Flow data

NEW QUESTION # 103

Flow data is not generating from a device in the web console. Wireshark was used to confirm the flows are being sent from the device to the poller and not blocked by the firewall. Why is the data not showing in the web console?

- A. missing source address field in flow configurations
- B. flow monitoring was not enabled as device type in web console settings
- C. device is not monitored by hybrid cloud observability (HCO) features
- D. device is using IPv6 and HCO only supports IPv4

Answer: A

Explanation:

If flows are confirmed as reaching the poller but no data appears in the web console, the most common cause is a missing or incorrect source address field in the flow configuration on the sending device. SolarWinds uses the source address to match incoming flows to the correct device record in its database; if this field is missing or misconfigured, the data will not be processed or displayed.

Exact Extract from Official Guide:

"If the source address field is missing or incorrectly configured in the flow-exporting device, the system cannot associate the flow with a monitored device, and no data will appear in the console."

- (Network Performance Monitor Administrator Guide, "Troubleshooting NetFlow" section) References:

Network Performance Monitor Administrator Guide, Troubleshooting NetFlow

NEW QUESTION # 104

Which tool presents live flow traffic data sourced from/to a main polling engine server, providing basic insight into traffic on the main polling engine?

- A. CBQoS/flow sources
- B. local NetFlow source
- C. flow navigator
- D. collector service

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The local NetFlow source provides live (real-time) flow traffic data that is sourced to and from the main polling engine server. This feature is primarily for monitoring the main polling engine's traffic and quickly identifying top talkers and general flow activity on that server.

Reference:

"The Local NetFlow Source shows live NetFlow traffic sent to and from the main polling engine, giving insight into the traffic patterns for the main server."

- (Network Performance Monitor Administrator Guide, NetFlow Real-Time Tools section)

NEW QUESTION # 105

Which tool is used to establish flow alerts?

- A. create a flow alert panel
- B. flow alert wizard
- C. manage flow alert pane
- D. create alert flows

Answer: A

NEW QUESTION # 106

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