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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q108-Q113):

NEW QUESTION # 108

Several resources are showing duplicate flow data. What is the most likely cause?

- A. source devices are configured to export flow data on ingress and egress
- B. interfaces have duplicate entries in flow sources management
- C. interfaces in flow sources management are set to drop
- D. SolarWinds' NetFlow service needs to be restarted

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The most common cause of duplicate flow data in SolarWinds NTA is when source network devices are configured to export both ingress and egress flow data on the same interfaces. This results in the same traffic being reported twice, leading to inflated statistics and duplicate entries.

Reference:

"If you observe duplicate NetFlow data, check the configuration of your source devices. If both ingress and egress flows are exported for the same traffic, duplicate records will appear in SolarWinds."

- (Network Performance Monitor Administrator Guide, Troubleshooting NetFlow Issues section)

NEW QUESTION # 109

If the data collected for hardware health is incorrect, which step could rectify the issue?

- A. Change the MIB tree used for polling.
- B. Change the poller assigned to sensor.
- C. Download the MIB file from the SolarWinds website and add it to the device's firmware.
- D. Create a custom poller in device studio for fan speed, power supply, and temperature.

Answer: A

NEW QUESTION # 110

Which two of the following best practices are used when creating a universal device poller (UDP)? (Choose two.)

- A. Perform SNMPwalk to determine if OID exists.
- B. Consult vendor documentation for OID.
- C. Run WBentest to test communication to OID.
- D. Call SolarWinds support for object ID (OID) options.

Answer: A,B

NEW QUESTION # 111

Probing interval determines how often and how long information is polled from the network path. Which two of the following statements are true regarding probing intervals? (Choose two.)

- A. probing more frequently allows the data to update faster but decreases data accuracy
- B. probing less frequently allows the data to update faster but decreases data accuracy
- C. probing less frequently allows the data to update more slowly and increases data accuracy
- D. probing more frequently allows the data to update more slowly and increases data accuracy

Answer: A,C

NEW QUESTION # 112

Which SNMP version will support MD5, SHA1, SHA256, and SHA512 authentication in SolarWinds' platform?

- A. version 3
- B. version 2
- C. version 1
- D. version 2c

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Only SNMP version 3 supports advanced authentication methods such as MD5, SHA1, SHA256, and SHA512 in SolarWinds and other SNMP-compliant platforms.

The documentation specifies:

"SNMP v3 provides secure authentication and encryption options, including MD5, SHA1, SHA256, and SHA512. Versions 1 and 2c only support community string authentication." References:

NPM Administrator Guide: SNMP Security and Supported Authentication Methods

NEW QUESTION # 113

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