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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44
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. server configuration box is not checked
- B. device does not support SNMFV3
- C. MIB database needs to be updated

- D. switch is not supported for collection

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The Brocade G620 switch is not supported by SolarWinds for hardware health statistics collection, regardless of the SNMP version or polling method used. SolarWinds documentation lists the specific switch models and vendors that are compatible with hardware health monitoring, and Brocade switches (including the G620) are not among the supported models for this feature.
The documentation states:
"Hardware health monitoring in SolarWinds is available for a set of supported vendors and models. Brocade G620 is not included in the list of devices that provide hardware health statistics. As a result, these statistics will not appear on the node details summary page, even if SNMP polling is enabled and working for other metrics." References:
Network Performance Monitor Administrator Guide, Section: "Supported Devices for Hardware Health" SolarWinds Success Center: "Hardware Health Supported Devices List"

NEW QUESTION # 45
What is the default amount of historical data needed for calculating capacity forecast?

- A. 7 to 180 day
- B. 1 to 90 days
- C. 1 to 30 days
- D. 7 to 30 days

Answer: A

NEW QUESTION # 46
Which two of the following flow technologies are supported? (Choose two.)

- A. sFlow
- B. HFlow
- C. J-Flow
- D. GFlow

Answer: A,C

NEW QUESTION # 47
Which two of the following flow technologies are supported? (Choose two.)

- A. sFlow
- B. HFlow
- C. J-Flow
- D. GFlow

Answer: A,C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
SolarWinds NTA (and Hybrid Cloud Observability) supports a range of flow technologies including J-Flow (used by Juniper devices) and sFlow (an industry standard for network monitoring and traffic analysis).
GFlow and HFlow are not supported flow technologies in SolarWinds' official documentation.
Reference:
"NTA supports various flow technologies including NetFlow, sFlow, J-Flow, and IPFIX."
- (Network Performance Monitor Administrator Guide, Supported Flow Technologies section)

NEW QUESTION # 48

Which three of the following devices are supported on SolarWinds' hybrid cloud observability IP flow monitor? (Choose three.)

- A. sFlow
- B. J-Flow
- C. nFlow
- D. IPF1X

Answer: A,B,D

NEW QUESTION # 49

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