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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q106-Q111):

NEW QUESTION # 106

Through which means does NetFlow traffic analysis (NTA) process flow data?

- A. agent
- B. polling method
- C. collector

- D. configuration

Answer: C

NEW QUESTION # 107

What is the correct sequence of steps to create a device studio poller?

- A. Select the technology, assign the poller to node, specify the data source, and save the poller.
- B. Select the technology, specify the data source, assign the poller to node, and save the poller.
- **C. Select the technology, specify the data source, save the poller, and assign the poller to node.**
- D. Assign the poller to node, select the technology, specify the data source, and save the poller.

Answer: C

NEW QUESTION # 108

The fan of a network device has failed; however, the status shows as "up" on the current hardware health resource in the node details view. Which two of the following causes could be creating the issue? (Choose two.)

- **A. resource is showing outdated information**
- **B. wrong MIB being used for polling**
- C. hardware sensors are disabled
- D. threshold of the fan sensor has been forced

Answer: A,B

NEW QUESTION # 109

A poller is to be built that will add two values together to show a single value in the web console using the universal device poller (UDP) tool. How would this be accomplished?

- A. add both object IDs (OIDs) to the poller and combine values in a single value for the web console
- B. UDP tool does not support more than one OID per poller, another OID is needed
- **C. build a poller for each OID then use transform results to combine values from the two pollers**
- D. UDP tool does not support more than one OID per poller, another tool is needed

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To combine two polled values into a single value in the web console, you need to:

Create a separate poller for each OID.

Use a transform (in the UDP tool) to add or otherwise combine the values from the two pollers into one displayed value.

Exact Extract from Official Guide:

NEW QUESTION # 110

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

Answer: D

NEW QUESTION # 111

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