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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q134-Q139):

NEW QUESTION # 134

A universal device poller (UDP) was created on the main polling engine to collect CPU temperature for routers polled by the main polling engine and switches polled by the additional polling engine. It is noted that statistics from the switches are missing. What is the likely cause of the missing statistics?

- A. routers are not monitored on the additional polling engine
- B. UDPs do not work with additional polling engines
- C. UDPs are tied to polling engine on which they are hosted
- D. switches are not monitored in the additional polling engine

Answer: C

NEW QUESTION # 135

A universal device poller (UDP) is being built for a metric to monitor in a radial gauge of a web console.

When a gauge resource in the poller is to be selected, it is found that the resource is grayed out. What could be causing this?

- A. UDP does not support gauges to display polled information.
- B. OID polled is not in current MIB file of MIB database.
- C. OID polled is not supported by the device.
- D. object ID (OID) polled does not support radial gauge.

Answer: D

NEW QUESTION # 136

Which tool can be used to display the physical layout of interfaces on graphical stencils?

- A. NetPath
- B. device view
- C. network insight
- D. device studio

Answer: B

NEW QUESTION # 137

Which statement depicts the relationship between device studio pollers' supported technologies and universal device pollers' (UDPs) supported technologies?

- A. device studio pollers can poll for CPU utilization of SNMP enabled devices, UDPs cannot
- B. UDPs can poll for memory utilization of SNMP enabled devices, device studio pollers cannot
- C. UDPs can poll for hardware status of SNMP enabled devices, device studio pollers cannot
- D. device studio pollers can poll for node details of SNMP enabled devices, UDPs cannot

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Device Studio pollers offer more advanced capabilities than traditional Universal Device Pollers (UDPs).

While both can poll SNMP-enabled devices, Device Studio pollers can gather additional node details (such as chassis information and advanced device metrics) that UDPs are not able to access. UDPs are limited to polling OIDs and displaying simple numeric or textual values. The official documentation states that Device Studio expands the range of supported technologies and provides access to more detailed device information compared to UDPs.

Reference:

Network Performance Monitor Administrator Guide, "Device Studio vs Universal Device Pollers - Capabilities Comparison"

NEW QUESTION # 138

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

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

Answer: C

NEW QUESTION # 139

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