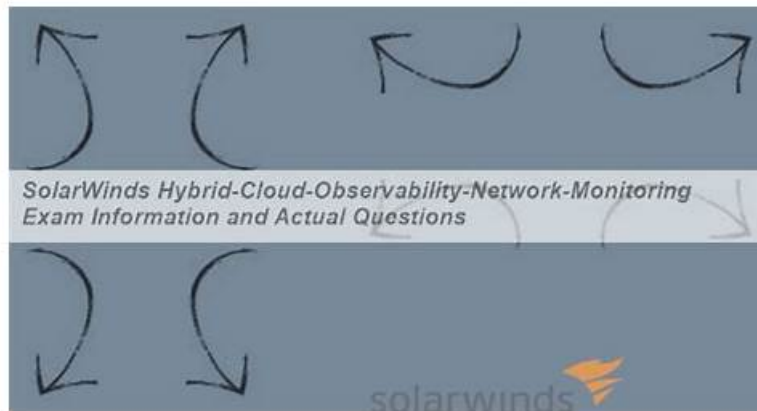


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q130-Q135):

NEW QUESTION # 130

A network discovery profile for a network area completes with most devices discovered, except for a few SNMP enabled network devices. These undiscovered devices are verified to be operational and respond to SNMP queries.

What could be the cause?

- A. no SNMP pollers match the device
- B. device MIB is not in SolarWinds' MIB database
- C. discovery timeout value is set too low
- D. SNMP community strings in profile are invalid

Answer: D

NEW QUESTION # 131

Which custom poller supports interface traffic, UPS battery status, and CPU temperature?

- A. device studio
- **B. universal device poller**
- C. visualization integration
- D. hardware health

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Universal Device Poller (UDP) in SolarWinds NPM allows users to monitor any SNMP-exposed value, including interface traffic, UPS battery status, and CPU temperature, provided the device's MIB exposes the relevant OIDs. Users configure the UDP to poll these custom OIDs, making it a flexible option for monitoring a wide range of metrics across diverse devices.

Reference:

"The Universal Device Poller (UDP) can be configured to monitor virtually any SNMP-enabled parameter, such as interface traffic, UPS battery status, CPU temperature, and more, by specifying the relevant OID."

- (Network Performance Monitor Administrator Guide, Universal Device Poller section)

NEW QUESTION # 132

What is the default amount of historical data needed for calculating capacity forecast?

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

Answer: B

NEW QUESTION # 133

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

Answer: B,D

NEW QUESTION # 134

A probe is to be built to test connections to Office 365 from two different locations. How would this be accomplished?

- **A. Create two probes and assign each to an agent in each location.**
- B. Create a probe, duplicate it, and change the source agent to the agent in another location.
- C. Create two probes and assign each to an agent in one location.
- D. Create both probes on hybrid cloud observability (HCO) server and designate each location.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To test connections from two separate locations using NetPath or similar functionality in Hybrid Cloud Observability, you need to create two probes and assign each probe to an agent at each respective location.

This allows network path and experience monitoring from the point of view of both locations.

Exact Extract from Official Guide:

"To monitor network paths from multiple locations, create a separate probe for each location and assign the probe to an agent deployed at that site."

- (Network Performance Monitor Administrator Guide, "NetPath and Probes" section) References:
Network Performance Monitor Administrator Guide, NetPath and Probes

NEW QUESTION # 135

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