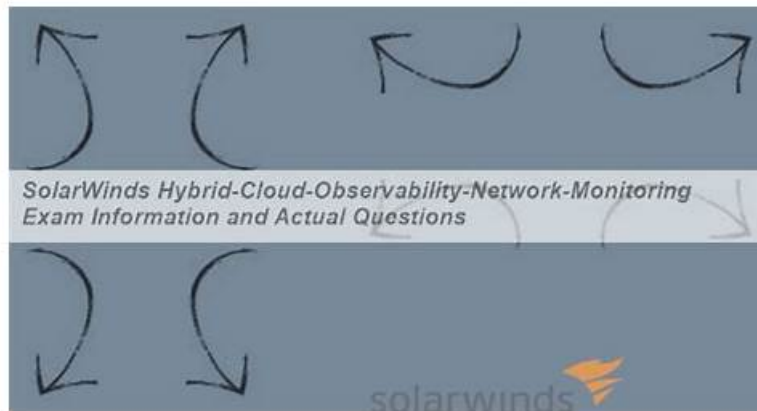


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q71-Q76):

NEW QUESTION # 71

Which two of the following actions can be taken to resolve duplicate flows? (Choose two.)

- A. Ensure NetFlow export is enabled on sub-interfaces.
- B. Enable the flow de-duplication feature.
- C. Ensure NetFlow is enabled for ingress interfaces.
- D. Enable automatic addition of flow sources.

Answer: B,C

NEW QUESTION # 72

A NetPath probe is to be built to monitor the paths between two sites. No Windows servers are available to run the agent. Which two of the following options can be used to set up the probe? (Choose two.)

- A. Use the network device agent to run the probe from the router.
- **B. Install the agent on a Windows 10 computer.**
- C. Install the agent on a red hat Linux server.
- **D. Run the probe from the hybrid cloud observability (HCO) server.**

Answer: B,D

NEW QUESTION # 73

A router has been added for health and performance monitoring in hybrid cloud observability, however default SNMP polling data is not visible. Additional network devices have been added and SNMP metrics for those devices are now visible. How should this issue be resolved?

- A. Perform an MIB database update to update the default
- B. Perform an SNMP walk and add the device's MIB file to SolarWinds' MIB database.
- **C. Perform an MIB database update and build custom pollers to monitor the device.**
- D. Perform a firmware upgrade on the device to update its MIB file.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If default SNMP polling is not returning data for a new device but works for others, it is likely that the device uses unique or vendor-specific MIBs not present in the SolarWinds MIB database. Updating the MIB database and building custom pollers (UDPs) for those MIBs allows you to collect the desired metrics. An SNMP walk may help you identify the OIDs, but building and assigning pollers is necessary for ongoing monitoring.

Reference:

Universal Device Poller Admin Guide, "Custom Pollers for Non-Standard Devices,"

NEW QUESTION # 74

A node has been added to hybrid cloud observability and shows an "unknown" status until the data is polled.

The default interval for polling status is two minutes.

If the node stays in the "unknown" status longer than the polling interval, which three of the following steps can be performed to resolve the issue? (Choose three.)

- **A. Verify the appropriate polling method is set for this node.**
- **B. Verify a ping response for this node is received through the ICMP.**
- C. Run SNMP walk on the appropriate node.
- **D. Ping device from assigned polling engine.**

Answer: A,B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If a node remains in "unknown" status:

A). Ping device from assigned polling engine: Verifies direct network connectivity from the poller to the node.

C). Verify the appropriate polling method is set for this node: Ensures SolarWinds uses the correct protocol (ICMP, SNMP, WMI, etc.) for monitoring.

D). Verify a ping response for this node is received through the ICMP: Confirms basic reachability and that the node is not blocking ping requests.

Running an SNMP walk (B) can help diagnose SNMP-specific issues but is not always directly relevant to a node simply being in "unknown" status unless SNMP is the configured polling method.

Reference:

NEW QUESTION # 75

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 # 76

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