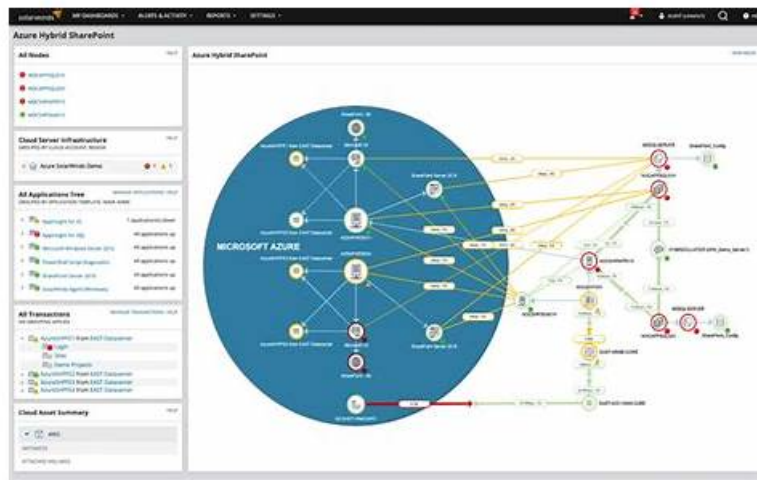


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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q84-Q89):

### NEW QUESTION # 84

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 not monitored by hybrid cloud observability (HCO) features
- B. device is using IPv6 and HCO only supports IPv4

- C. missing source address field in flow configurations
- D. flow monitoring was not enabled as device type in web console settings

**Answer: C**

#### NEW QUESTION # 85

Which two of the following actions can be taken to resolve unknown flow traffic events? (Choose two.)

- A. Configure devices to send all flow data.
- B. Ensure flow-enabled devices send data to appropriate port.
- C. Add the devices and interfaces to SolarWinds' database.
- D. Enable automatic addition of flow sources.

**Answer: B,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Unknown flow traffic often occurs when SolarWinds receives flow data from sources not defined in its database, or when flow-enabled devices are not sending data to the expected port.

Add the devices and interfaces to SolarWinds' database: Ensures flow data is properly associated with monitored objects, resolving the "unknown" status.

Ensure flow-enabled devices send data to the appropriate port: If data is sent to the wrong port, SolarWinds cannot process it correctly, leading to unknown events.

SolarWinds documentation notes:

"Unknown flow traffic typically indicates a mismatch between flow sources and known device/interface configurations, or incorrect UDP port configuration. Registering devices/interfaces and verifying port assignments resolves most unknown flow issues."

References:

Network Performance Monitor Administrator Guide, "Troubleshooting Flow Data Collection" SolarWinds Success Center:

"Resolving Unknown Flow Events"

#### NEW QUESTION # 86

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. MIB database needs to be updated
- B. switch is not supported for collection
- C. server configuration box is not checked
- D. device does not support SNMFV3

**Answer: B**

#### NEW QUESTION # 87

Which two of the following best practices are used when creating a universal device poller (UDP)? (Choose two.)

- A. Perform SNMPwalk to determine if OID exists.
- B. Consult vendor documentation for OID.
- C. Call SolarWinds support for object ID (OID) options.
- D. Run WBentest to test communication to OID.

**Answer: A,B**

#### NEW QUESTION # 88

Which tool in the web console will verify the object ID (OID) being used is a match for the node being created for a custom poller?

- A. firmware repository
- B. CLI settings

- C. component library
- **D. MIB browser**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The MIB browser tool in the SolarWinds web console is designed to browse, query, and verify OIDs on monitored nodes. It allows you to test if an OID returns valid data for a specific device before assigning it in a custom poller. This ensures compatibility and accuracy of your custom monitoring setup.

Reference:

Universal Device Poller Admin Guide, "Using the MIB Browser,"

"The MIB browser verifies if an OID is valid and supported on the node."

## NEW QUESTION # 89

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