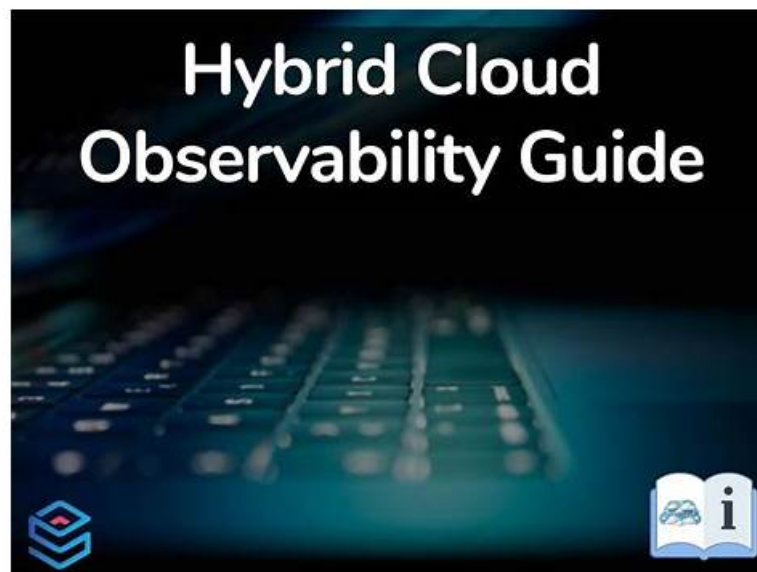


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q121-Q126):

NEW QUESTION # 121

Which two of the following authentication methods are supported when configuring a database log collection in hybrid cloud observability? (Choose two.)

- A. oAUTH
- B. Kerberos
- C. mixed mode
- D. Windows

Answer: C,D

Explanation:

When configuring database log collection (e.g., from SQL Server), SolarWinds supports:

Mixed mode authentication (SQL Server and Windows authentication)

Windows authentication

Kerberos and oAUTH are not supported directly as authentication methods for log collection from SQL Server databases in the SolarWinds platform.

References:

Log Analyzer Administrator Guide: Supported Authentication for Database Log Collection

NEW QUESTION # 122

Which custom poller can display the poller results as a chart, gauge, or table?

- A. device studio poller
- B. hardware health
- C. network insight
- D. universal device poller (UnDP)

Answer: D

Explanation:

The Universal Device Poller (UnDP) in SolarWinds allows you to create custom SNMP pollers. Results from UnDPs can be displayed as charts, gauges, or tables on SolarWinds web console views. The administrator guide states:

"Universal Device Pollers (UnDPs) allow you to collect SNMP data not provided natively by SolarWinds.

The collected results can be displayed as charts, gauges, or tables, making it easier to visualize the custom metrics." Device Studio pollers are templates used to define UnDPs, but it is the UnDP that presents data visually.

Hardware health and Network Insight are not custom pollers.

References:

NPM Administrator Guide: Universal Device Pollers - Displaying Poller Results

NEW QUESTION # 123

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

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

Answer: A,C

Explanation:

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 # 124

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. SNMP community strings in profile are invalid
- C. discovery timeout value is set too low
- D. device MIB is not in SolarWinds ' MIB database

Answer: C

Explanation:

If devices respond to SNMP queries individually but aren ' t discovered during network scans, the most likely cause is the discovery timeout value being set too low. This can result in slower devices timing out before responding to discovery requests, even though they are operational and SNMP-enabled.

The documentation explains:

" If devices are not discovered but respond to SNMP queries, increase the discovery timeout and retry. Short timeouts can cause missed responses from devices that take longer to reply during scanning. " References:

Network Performance Monitor Administrator Guide, Section: " Discovery Troubleshooting " SolarWinds Success Center: " Device Not Found During Discovery "

NEW QUESTION # 125

The web console is showing the status of a network router as "down", however the node is up and running.

Which two of the following causes could be creating the issue? (Choose two.)

- A. agent connection status with the polling engine is 'down'
- B. SNMP is blocked between the device and the polling engine
- C. router is configured as a parent in a node dependency
- D. ICMP is blocked between the device and the polling engine

Answer: B,D

NEW QUESTION # 126

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