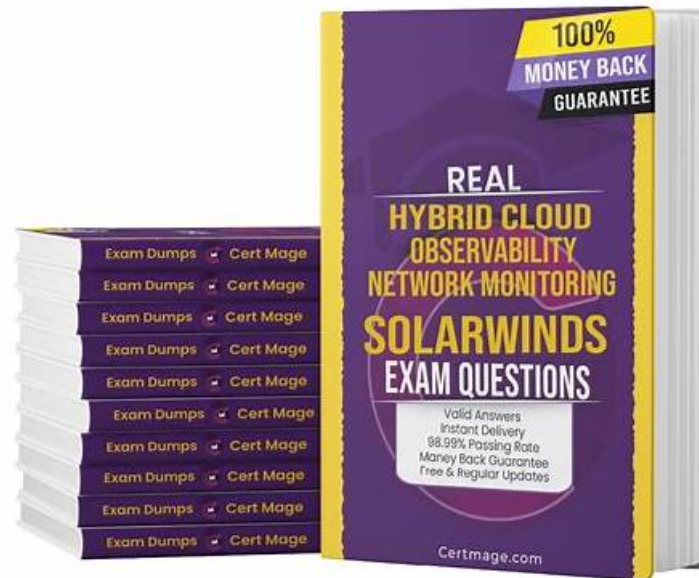


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which two of the following processing policies are processed independently and at the same time? (Choose two.)

- A. traps
- B. global pre
- C. global post
- D. svolog

Answer: A,D

NEW QUESTION # 62

On which two of the following port does log analyzer listen for TCP syslog messages? (Choose two.)

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B,D

NEW QUESTION # 63

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. object ID (OID) polled does not support radial gauge.
- C. OID polled is not supported by the device.
- D. OID polled is not in current MIB file of MIB database.

Answer: B

NEW QUESTION # 64

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

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

Answer: B,D

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 # 65

Which two of the following data sources can be used for polling devices in device studio? (Choose two.)

- A. night and day standard deviation of calculated value
- B. calculated result from transformation of polled values
- C. polled value by a device on an object ID
- D. predicted value from OID baseline

Answer: B,C

NEW QUESTION # 66

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