

# Latest Hybrid-Cloud-Observability-Network-Monitoring Test Questions, Reliable Hybrid-Cloud-Observability-Network-Monitoring Test Objectives



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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q119-Q124):

### NEW QUESTION # 119

To which port does Log Analyzer forward secure syslog when a log forwarding custom rule action is set to TCP?

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

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds Log Analyzer supports secure syslog forwarding using the TCP protocol. The industry standard and the default port used for secure syslog (Syslog over TLS/TCP) is port 6514. This is referenced in SolarWinds documentation where it specifies: "For secure syslog forwarding, Log Analyzer uses TCP port 6514, which is the default for syslog over TLS, as defined by RFC 5425." This ensures that log data is encrypted during transmission, enhancing security over the default UDP port 514 (which is used for non-secure syslog).

References:

Log Analyzer Administrator Guide, "Syslog Forwarding"

RFC 5425 (referenced in SolarWinds documentation)

### NEW QUESTION # 120

A universal device poller (UDP) was created on the main polling engine to collect CPU temperature for routers polled by the main polling engine and switches polled by the additional polling engine. It is noted that statistics from the switches are missing. What is the likely cause of the missing statistics?

- A. switches are not monitored in the additional polling engine
- B. UDPs do not work with additional polling engines
- C. routers are not monitored on the additional polling engine
- D. UDPs are tied to polling engine on which they are hosted

**Answer: D**

### NEW QUESTION # 121

Which custom poller supports multiple object IDs (OIDs)?

- A. hardware health
- B. component monitor
- C. device studio
- D. universal device poller (UDP)

**Answer: C**

Explanation:

Device Studio is designed to enable support for complex devices and can poll multiple OIDs as part of a single custom poller definition. While Universal Device Poller (UDP) is also used for custom SNMP polling, it is generally limited to a single OID per poller. Device Studio is intended for use cases that require combining and correlating multiple OIDs for richer, template-based device monitoring.

Reference:

" Device Studio allows users to create custom device pollers that support multiple OIDs, enabling sophisticated monitoring for non-standard devices. This surpasses the single OID limitation of the classic Universal Device Poller (UDP). "

- (NPM Administrator Guide, Device Studio section)

### NEW QUESTION # 122

On which two of the following occasions do custom pollers need to be created? (Choose two.)

- A. monitor equipment that does not support WMI
- B. monitor special equipment
- C. monitor specific metric that is not out-of-the-box
- D. monitor unsupported object ID

**Answer: C,D**

Explanation:

Custom pollers are typically created when you need to monitor metrics or OIDs that are not supported by default in SolarWinds: Monitor specific metric that is not out-of-the-box: If a device exposes a metric not natively monitored by SolarWinds, you must create a custom poller for that metric.

Monitor unsupported object ID: For any OID that is not included in default templates, a custom poller is necessary.

Monitoring special equipment or devices without WMI might also need custom pollers, but the requirement specifically applies when you need to access non-standard metrics or OIDs.

References:

NPM Administrator Guide: When to Use Custom Pollers

### NEW QUESTION # 123

What can be done to show the description of an object ID (OID)?

- A. Download the latest OID.cfq from customer portal.
- **B. Perform an SNMPwalk on the target device.**
- C. Contact vendor to obtain the latest SNMPwalk.
- D. Update the MIB database via SolarWinds support.

**Answer: B**

### NEW QUESTION # 124

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Lawyers typically bill their clients by the Hybrid-Cloud-Observability-Network-Monitoring Reliable Exam Simulator hour, so if that system is down, the loss of revenue can be easily measured and is often quite high, Matt Bishop is Associate Professor Hybrid-Cloud-Observability-Network-Monitoring in the Department of Computer Science at the University of California at Davis.

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