

Hybrid-Cloud-Observability-Network-Monitoring Valid Exam Question - Exam Hybrid-Cloud-Observability-Network-Monitoring Simulator Free



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q126-Q131):

NEW QUESTION # 126

Event logs are to be collected from Windows servers in order to be analyzed in hybrid cloud observability. Which two of the following actions must be taken in order to accomplish this task? (Choose two.)

- A. configure a rule on hybrid cloud observability to poll the server and collect logs
- **B. deploy and configure the platform agent to collect the logs**
- C. configure a rule on hybrid cloud observability to read event log folder locations
- **D. configure server to send logs to another server running the platform**

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To collect and analyze Windows event logs in SolarWinds Hybrid Cloud Observability, you must:

Deploy and configure the platform agent on the Windows server: The agent is responsible for collecting logs locally, including event logs, and sending them to the SolarWinds platform for analysis.

Configure the Windows server to send logs to the SolarWinds platform: This can be achieved by forwarding event logs from the Windows server to the server running the SolarWinds platform (e.g., via Windows Event Forwarding or syslog if using third-party tools).

Simply configuring rules within the platform does not automatically grant access to Windows event logs; deployment of the agent or configuration of log forwarding is required for collection. This requirement is outlined in the Log Analyzer Administrator Guide and the Hybrid Cloud Observability documentation for Windows log collection.

Reference:

Log Analyzer Administrator Guide, "Collecting Windows Event Logs,"

Hybrid Cloud Observability Admin Guide, "Windows Log Collection Methods"

NEW QUESTION # 127

In which two of the following cases does duplicate flow data occur? (Choose two.)

- A. IP flow ingress applied on all interfaces, no egress usage
- **B. both IP flow ingress and egress applied for all interfaces**
- **C. both IP flow ingress and egress applied on one interface**
- D. IP flow ingress on some interfaces and egress on others

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Duplicate flow data typically results when both ingress and egress flow monitoring are applied simultaneously on interfaces. If both directions are enabled either globally (all interfaces) or locally (on a single interface), the same flow is counted twice—once entering and once leaving—resulting in duplicate statistics.

Reference:

"To avoid duplicate flow data, do not enable both ingress and egress NetFlow on the same interface or across all interfaces. Doing so will cause the same packets to be exported twice and counted as duplicates in reports and charts."

- (Network Performance Monitor Administrator Guide, NetFlow configuration best practices section)

NEW QUESTION # 128

To drill down into a log summary for a specific node, where in SolarWinds' platform can a user view these logs?

- **A. Node Details Summary > Management > Analyze Logs**
- B. Alerts and Activity > Message Center
- C. Node Details Summary > Management > List Resources
- D. My Dashboard > Logs > Log Viewer

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For a node-specific log view, navigate to the node's details summary and choose "Analyze Logs" under the Management section. This provides a filtered view of log messages for the selected node, allowing you to drill into relevant log events and details.

From the documentation:

"To view logs for a specific node, open Node Details > Management > Analyze Logs for node-level log analysis and troubleshooting." References:

NEW QUESTION # 129

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

Answer: D

NEW QUESTION # 130

NetPath can be used to diagnose a slow connection caused by an internal network. Details shown on the dashboard will be needed to help diagnose the problem. Which three of the following data points should be considered as possible causes? (Choose three.)

- A. Detailed alert description shown on NetPath.
- **B. IP addresses of the nodes in question.**
- **C. Latency and packet loss information.**
- **D. Date, time, and duration of performance issue.**

Answer: B,C,D

NEW QUESTION # 131

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