

Hybrid-Cloud-Observability-Network-Monitoring Online Version, Standard Hybrid-Cloud-Observability-Network-Monitoring Answers



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54

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

Answer: A,D

NEW QUESTION # 55

Which two of the following services can be monitored in network insight with network health, performance monitor, and NCM features installed in hybrid cloud observability? (Choose two.)

- A. high availability details
- B. policy details
- C. access lists
- D. global protect VPN

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

With Network Insight features (including for Palo Alto and F5 BIG-IP devices) installed alongside Network Configuration Manager and Performance Monitoring, you can monitor:

High availability details: Provides information on device redundancy, failover status, and clustering.

Policy details: Enables insight into firewall, security, and NAT policies for managed devices.

Access lists and VPNs may be monitored in other modules, but the primary, advanced insight is for high availability and policy configurations.

References:

NPM Administrator Guide: Network Insight Features and Monitored Services Network Insight for Palo Alto and F5 - Service and Policy Monitoring

NEW QUESTION # 56

A problem occurred on the main polling engine and the server fails. It is noted that statistics for the networking devices polled by a universal device poller (UDP) custom monitor are missing. Which two of the following reasons are possible causes of this event? (Choose two.)

- A. UDPs do not collect data from failover or hot standby engines
- B. UDPs are tied to the polling engine on which they are hosted
- C. Networking devices are not assigned to the UDP
- D. Data collection for any UDPs stops on the server

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Universal Device Pollers (UDPs) in SolarWinds are tightly coupled with the polling engine on which they are configured. If the main polling engine fails, custom pollers do not automatically failover; as a result, statistics collection for those UDPs is interrupted.

According to SolarWinds documentation:

"UDPs are assigned to a specific polling engine. If the polling engine fails, UDP statistics are not collected until the engine is

restored."

"Universal Device Pollers are not supported on failover engines; they do not collect data from hot standby or failover engines." Thus, options C and D directly reflect the official guidance.

References:

Universal Device Poller limitations and polling engine assignment - SolarWinds NPM Administrator Guide, Custom Pollers section

NEW QUESTION # 57

Which two of the following reasons explain why device MIB files are important for SNMP polling in hybrid cloud observability? (Choose two.)

- A. MIB files enable hybrid cloud observability to display the metric in a user-friendly format.
- B. MIB files enable SolarWinds to create object IDs (OIDs) for customers to monitor.
- C. MIB files enable automatic discovery of devices added to hybrid cloud.
- D. MIB files contain all metrics available for polling on the device.

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A). MIB files define the available SNMP objects and metrics that can be polled from a device.

C). MIB files provide human-readable names and descriptions for OIDs, allowing SolarWinds to display metrics in a clear, user-friendly format instead of raw OID numbers.

Automatic device discovery is handled by network scanning, not by MIB files, and OIDs are created by device vendors, not by SolarWinds.

References:

NPM Administrator Guide: Role and Importance of MIB Files in SNMP Monitoring

NEW QUESTION # 58

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

Answer: A,B

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 # 59

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