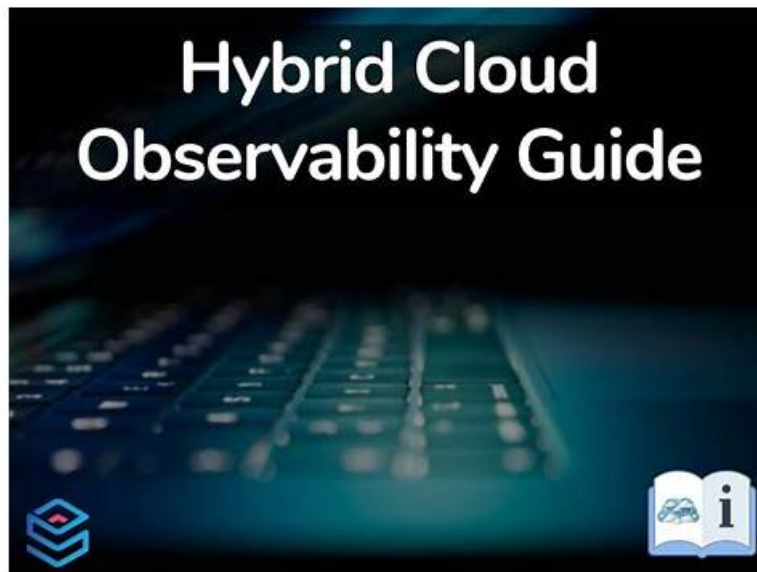


# Hybrid-Cloud-Observability-Network-Monitoring Guide Dumps and Hybrid-Cloud-Observability-Network-Monitoring Real Test Study Guide - FreeCram



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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q10-Q15):

### NEW QUESTION # 10

What is the default amount of historical data needed for calculating capacity forecast?

- A. 1 to 90 days
- B. 1 to 30 days
- **C. 7 to 30 days**
- D. 7 to 180 days

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

By default, SolarWinds Network Performance Monitor uses historical data from the last 7 to 30 days to calculate capacity forecasts. This range balances the need for relevant recent data with enough samples to provide trend accuracy.

The documentation states:

"Capacity forecasting in SolarWinds NPM uses the last 7 to 30 days of historical data by default for its projections." References: NPM Administrator Guide: Capacity Forecast Calculations - Default Data Range

### NEW QUESTION # 11

A router has been added for health and performance monitoring in hybrid cloud observability, however default SNMP polling data is not visible. Additional network devices have been added and SNMP metrics for those devices are now visible.

How should this issue be resolved?

- A. Perform a firmware upgrade on the device to update its MIB file.
- **B. Perform an MIB database update and build custom pollers to monitor the device.**
- C. Perform an MIB database update to update the default
- D. Perform an SNMP walk and add the device's MIB file to SolarWinds' MIB database.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If default SNMP polling is not returning data for a new device but works for others, it is likely that the device uses unique or vendor-specific MIBs not present in the SolarWinds MIB database. Updating the MIB database and building custom pollers (UDPs) for those MIBs allows you to collect the desired metrics. An SNMP walk may help you identify the OIDs, but building and assigning pollers is necessary for ongoing monitoring.

Reference:

Universal Device Poller Admin Guide, "Custom Pollers for Non-Standard Devices,"

### NEW QUESTION # 12

An agent is deployed to the Windows server in order to monitor logs, however logs are not coming in from the related agent. It is confirmed that the agent software is deployed and installed on the target machine.

What additional setting needs to be checked?

- A. polling method is set to agent
- **B. log forwarding feature is enabled**
- C. correct rule to read logs is configured
- D. polling method is set to WMI

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If logs are not being sent from a Windows agent, you must confirm that the log forwarding feature is enabled.

Even if the agent is installed, logs will not be transmitted unless this setting is turned on.

The documentation notes:

"Ensure the agent is configured to forward logs. Log forwarding must be enabled for the agent to transmit log data to the SolarWinds platform." References:

Log Analyzer Administrator Guide: Agent Log Forwarding Configuration

### NEW QUESTION # 13

In customizing the flow direction of SolarWinds' platform views, which statement is true?

- **A. Both ingress and egress views are available for 24 hours.**
- B. Both ingress and egress views are available for the current session only.
- C. Both ingress and egress views are available for the next two sessions.
- D. Both ingress and egress views are available for 48 hours.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds allows users to customize the display of NetFlow and other flow-based data for ingress (incoming) or egress (outgoing) traffic. The selected view (direction) is retained for 24 hours for the user session.

As stated in the official guide:

"Both ingress and egress traffic views are available and retained for 24 hours for the user session on the SolarWinds platform." Other time frames are not referenced in the official documentation.

References:

NPM Administrator Guide: NetFlow Traffic Views - View Customization and Session Retention

#### NEW QUESTION # 14

Which Cisco IOS feature is enabled to pinpoint an application causing slow network performance?

- A. SPAN
- B. IPSLA
- **C. Net Flow**
- D. SNMP

**Answer: C**

#### NEW QUESTION # 15

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