

# Exam Hybrid-Cloud-Observability-Network-Monitoring Overviews & Hybrid-Cloud-Observability-Network-Monitoring Exam Book



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>> Exam Hybrid-Cloud-Observability-Network-Monitoring Overviews <<

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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q25-Q30):

### NEW QUESTION # 25

What is the maximum number of resources that can be displayed in flow charts created by SolarWinds' platform views?

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

**Answer: A**

### NEW QUESTION # 26

What is the unit of data used for alerting on flows?

- A. gps
- B. ms
- C. bPs
- **D. mbps**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The standard unit for flow-based alerts in SolarWinds (e.g., NetFlow Traffic Analyzer) is megabits per second (mbps). Alerts regarding traffic rates, bandwidth utilization, and similar flow metrics are configured and displayed in mbps for consistency with network monitoring best practices.

Reference:

"Traffic flow alert thresholds are set and displayed in megabits per second (mbps) within the SolarWinds web console and NTA."  
- (Network Performance Monitor Administrator Guide, Alerting on Flow Traffic section)

### NEW QUESTION # 27

On a single node, one or more interfaces are showing an "unknown" status. What is the best way to resolve the issue?

- **A. Delete and rediscover the node showing affected interfaces.**
- B. Verify the interfaces are assigned to SolarWinds' native poller.
- C. Delete and re-add the affected interfaces.
- D. Change node's polling method to ICMP.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If interfaces on a node show an "unknown" status, the recommended solution is to delete and rediscover the node. This ensures all current interface information, OIDs, and properties are correctly detected and polled, resolving mismatch or missing data that can cause an "unknown" status.

Reference:

"If interfaces remain in 'unknown' state, delete and rediscover the node to update interface mappings and ensure proper status polling."

- (Network Performance Monitor Administrator Guide, Interface Troubleshooting section)

### NEW QUESTION # 28

What is the correct sequence of steps to create a device studio poller?

- A. Select the technology, specify the data source, assign the poller to node, and save the poller.
- B. Select the technology, assign the poller to node, specify the data source, and save the poller.
- **C. Select the technology, specify the data source, save the poller, and assign the poller to node.**
- D. Assign the poller to node, select the technology, specify the data source, and save the poller.

**Answer: C**

### NEW QUESTION # 29

Which additional polling method is needed after adding Cisco ASA and Cisco Nexus for SNMP monitoring?

- A. API
- B. Control
- **C. ICLI**
- D. WMI

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When adding Cisco ASA and Cisco Nexus devices for monitoring, SolarWinds recommends enabling SNMP monitoring. However, to fully monitor these devices-especially for advanced features, hardware health, and interface statistics-the use of ICLI (Intermediary Command Line Interface) polling is required in addition to SNMP. ICLI enables the SolarWinds platform to retrieve deeper metrics, such as VLANs, VRFs, and other device-specific statistics, that are not exposed via SNMP alone. This requirement is specified in the official SolarWinds NPM Administrator Guide, which details that ICLI must be enabled for Nexus and ASA devices for comprehensive monitoring.

Reference:

Network Performance Monitor Administrator Guide, "Monitoring Cisco Nexus and ASA Devices - Polling Methods Required"

## **NEW QUESTION # 30**

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