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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q133-Q138):

### NEW QUESTION # 133

Which option is available when choosing to collect Windows events without an agent so that Windows event logs can be recognized?

- A. Convert Windows events to VMware with SolarWinds event log forwarder.
- B. Convert Windows events to svlog with SolarWinds event log forwarder.
- C. Convert Windows events to log files with SolarWinds event log forwarder.
- **D. Convert Windows events to traps with SolarWinds event log forwarder.**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When collecting Windows event logs without installing an agent, SolarWinds recommends converting those events to SNMP traps or syslog messages using the SolarWinds Event Log Forwarder for Windows. This allows the platform to ingest and recognize Windows events through standard logging protocols.

"The SolarWinds Event Log Forwarder for Windows enables you to forward Windows event logs as SNMP traps or syslog messages, allowing agentless collection and integration into your SolarWinds platform." Option C, converting events to traps, is the correct method supported for agentless environments.

References:

Log Analyzer Administrator Guide, Section: "Agentless Event Log Collection" SolarWinds Success Center: "Event Log Forwarder for Windows"

#### NEW QUESTION # 134

The status of the interfaces for a network switch shows as "unknown" in SolarWinds' platform web console, although the node status is "up". What could be the reason?

- A. interfaces are not managed in hybrid cloud observability (HCO)
- **B. interface details have changed on the device**
- C. hardware sensors are disabled on the node
- D. ICMP is blocked between the node and the polling engine

**Answer: B**

#### NEW QUESTION # 135

SNMP get type defines the SNMP polling method used by a universal device poller (UDP) to get the device's object ID (OID) values.

Which SNMP get type retrieves values from a particular column?

- **A. table**
- B. data
- C. column
- D. next

**Answer: A**

#### NEW QUESTION # 136

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

**Answer: B,C**

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 # 137

An unknown traffic event is noted in the web console. What is the likely cause?

- A. receiving flows from a device not monitored by the network
- B. incorrectly configured source or destination port in the flows
- C. a firewall is blocking the traffic flow configurations
- D. missing a byte group from flow field configurations

**Answer: A**

Explanation:

When you observe an "unknown traffic event" in the SolarWinds web console, it usually means the collector is receiving NetFlow or other flow data from a device that is not currently managed or monitored in the SolarWinds database. The collector can receive flows from any device, but if the device is not added or properly monitored, the traffic will show up as "unknown" because SolarWinds cannot associate the flows with a known interface or device.

Reference:

"Unknown traffic is typically seen when flow packets are received from devices not monitored by SolarWinds NTA, or from interfaces that are not imported or being polled."

- (Network Performance Monitor Administrator Guide, NetFlow Traffic Troubleshooting section)

### NEW QUESTION # 138

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Which router process is in charge of handling interface state Hybrid-Cloud-Observability-Network-Monitoring changes, He is also one of the contributing authors of Internetworking Technologies Handbook, Fourth Edition.

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