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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q152-Q157):

### NEW QUESTION # 152

What is required to submit an MIB database update request to SolarWinds?

- A. SNMP or MIB walk from the device

- B. specific object ID (OID) for polling
- C. type of widget to populate data
- D. polling interval to monitor the metric

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To request an update to the SolarWinds MIB database, you must provide a complete SNMP walk or MIB walk from the device in question. This allows SolarWinds to identify and incorporate new OIDs and their definitions into the database.

From the documentation:

"Submit a request with a full SNMP walk or MIB walk output from your device. This provides the necessary OID and device structure for the SolarWinds team to update the MIB database." References:

NPM Administrator Guide: Submitting MIB Update Requests

### NEW QUESTION # 153

Which three of the following are mandatory fields for the flow template schema? (Choose three.)

- A. Protocol
- B. Source port
- C. Source address
- D. Interface Rx

**Answer: A,C,D**

Explanation:

SolarWinds NTA requires specific mandatory fields in the flow template schema. The official required-fields documentation lists Protocol and SourceAddress as mandatory fields. It also states that at least one field from the Interfaces group must be included in the template; "Interface Rx" maps to the receiving/input interface field category. Source port is important for traffic classification and conversations, but from the options shown it is not one of the mandatory fields listed in the same way as Protocol, SourceAddress, and the required interface group. If mandatory fields are missing, NTA cannot store the flows correctly, which is why selecting the required protocol, source address, and interface receive/input field is the accurate choice.

### NEW QUESTION # 154

Which switch model is supported in Network Insight?

- A. Brocade G620
- B. Juniper EX
- C. Meraki MX
- D. Cisco Nexus

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Network Insight in SolarWinds supports in-depth monitoring for certain advanced switch platforms.

According to the latest SolarWinds Network Performance Monitor Administrator Guide:

"Network Insight for Cisco Nexus provides advanced visibility into the health, configuration, and performance of Nexus switches.

This includes inventory, configuration changes, interface health, VDCs, and more." Other switch families such as Brocade, Juniper, and Meraki are not currently supported by Network Insight.

References:

Network Performance Monitor Administrator Guide, Section: "Network Insight for Cisco Nexus"

### NEW QUESTION # 155

A universal device poller (UDP) and a transformer are built to display a transform value for a node's CPU temperature, however the value is not transformed as displayed on the web console. Which two of the following reasons could have caused the issue? (Choose two.)

- A. polling interval for the custom poller is using the default value
- B. custom poller and transformer are not using same polling interval
- C. node polling interval does not match the custom poller interval
- D. custom poller used for transformation is not assigned to same node

**Answer: B,D**

Explanation:

For a transformer to correctly process and display a value, the custom poller used for transformation must be assigned to the same node; otherwise, the transformation cannot occur. Additionally, both the custom poller and the transformer must have the same polling interval to ensure synchronized data collection and processing. If their intervals do not match, the transformation can fail or display incorrect results.

Reference:

Universal Device Poller Admin Guide, "Requirements for Transformers and UDP Assignments,"

"Transformer values are only available if the associated pollers are assigned to the same node and are using the same polling interval."

### NEW QUESTION # 156

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. missing a byte group from flow field configurations
- D. a firewall is blocking the traffic flow 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 # 157

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