

# Hybrid-Cloud-Observability-Network-Monitoring Valid Test Camp - Valid Hybrid-Cloud-Observability-Network-Monitoring Test Papers



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**Valid SolarWinds Hybrid-Cloud-Observability-Network-Monitoring Test Papers & Hybrid-Cloud-Observability-Network-Monitoring Exam Lab Questions**

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## SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q140-Q145):

### NEW QUESTION # 140

A universal device poller (UDP) is being built for a metric to monitor in a radial gauge of a web console.

When a gauge resource in the poller is to be selected, it is found that the resource is grayed out. What could be causing this?

- A. object ID (OID) polled does not support radial gauge.
- B. OID polled is not supported by the device.
- C. UDP does not support gauges to display polled information.
- D. OID polled is not in current MIB file of MIB database.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The radial gauge display in the SolarWinds web console requires that the polled value from the OID is a numeric type that supports gauge visualizations (for example, a percentage or value with a defined minimum and maximum). If the OID returns data that does not fit these requirements-such as text, status, or a counter with no clear min/max-the gauge option will be grayed out and unavailable for selection. This behavior is explained in the Universal Device Poller documentation, which states that only compatible numeric OID types can be displayed using radial gauge resources.

Reference:

Universal Device Poller Admin Guide, "Gauge Resource Display Requirements"

### NEW QUESTION # 141

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

**Answer: C,D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If the web console shows a router as "down" but it is actually operational:

ICMP is blocked: If the polling engine cannot ping the device, it will be reported as down.

SNMP is blocked: If SNMP polling fails (for devices polled via SNMP), detailed data and status cannot be retrieved, resulting in a down state.

Agent connection issues may apply for agent-based monitoring but are not typical for network routers. Node dependency configuration could affect child node status display but would not cause the parent node to show "down".

Reference:

NPM Administrator Guide, "Troubleshooting Node Status - Down State Causes"

### NEW QUESTION # 142

A poller is to be built that will add two values together to show a single value in the web console using the universal device poller (UDP) tool. How would this be accomplished?

- A. add both object IDs (OIDs) to the poller and combine values in a single value for the web console

- B. UDP tool does not support more than one OID per poller, another OID is needed
- C. build a poller for each OID then use transform results to combine values from the two pollers
- D. UDP tool does not support more than one OID per poller, another tool is needed

**Answer: C**

#### NEW QUESTION # 143

Which two of the following locations can hardware health be enabled? (Choose two.)

- A. asset inventory
- B. manage MIB
- C. list resources
- D. main settings

**Answer: B,C**

#### NEW QUESTION # 144

Which tool in the web console will verify the object ID (OID) being used is a match for the node being created for a custom poller?

- A. CLI settings
- B. component library
- C. firmware repository
- D. MIB browser

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The MIB browser tool in the SolarWinds web console is designed to browse, query, and verify OIDs on monitored nodes. It allows you to test if an OID returns valid data for a specific device before assigning it in a custom poller. This ensures compatibility and accuracy of your custom monitoring setup.

Reference:

Universal Device Poller Admin Guide, "Using the MIB Browser,"

"The MIB browser verifies if an OID is valid and supported on the node."

#### NEW QUESTION # 145

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