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Hybrid
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Guide

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q100-Q105):

NEW QUESTION # 100

When attempting to add universal device poller (UDP) results to a new chart widget, none of the custom poller results are displayed. If the web console switches to another view, the data appears in the chart. What is the most likely resolution?

- A. UDP application, click transform results to convert them into a format viewable in a chart
- B. unassign and reassign custom poller in UDP application
- C. UDP application under web display, chart box must be checked for each view to be used
- D. user does not have correct permissions to view the data

Answer: C

Explanation:

When displaying Universal Device Poller (UDP) data in different web console views, each view must be configured to show the UDP results as charts.

From the documentation:

"In the Universal Device Poller application, under the Web Display tab, you must check the 'chart' box for every web view where you want to display the poller data. If the box is not checked for the current view, the data will not be visible as a chart widget."

References:

NPM Administrator Guide: Universal Device Poller - Web Display Settings

NEW QUESTION # 101

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. UDP tool does not support more than one OID per poller, another OID is needed
- B. build a poller for each OID then use transform results to combine values from the two pollers
- C. UDP tool does not support more than one OID per poller, another tool is needed
- D. add both object IDs (OIDs) to the poller and combine values in a single value for the web console

Answer: B

Explanation:

To combine two polled values into a single value in the web console, you need to:

Create a separate poller for each OID.

Use a transform (in the UDP tool) to add or otherwise combine the values from the two pollers into one displayed value.

Exact Extract from Official Guide:

NEW QUESTION # 102

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

Answer: C

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 # 103

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

Answer: C

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 # 104

What can be done to display the average CPU utilization of a node in a web console widget, if the device studio poller returns a table of multi-core CPU utilizations?

- A. Display the returned table of values in the web console widget and manually calculate the average.
- B. Select the add calculated value option and use the average function for returned values.
- C. Configure the web console widget to calculate the average of the returned table values.
- D. Contact the device vendor to provide an SNMP object ID (OID) for the average CPU utilization statistic.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When a device returns multi-core CPU statistics as a table, SolarWinds Device Studio allows you to use the "Add Calculated Value" option and select the average function. This enables the web console widget to display the computed average CPU utilization automatically.

The documentation explains:

"For devices with multi-core CPUs, you can use the Add Calculated Value feature in the Device Studio to compute the average (or other statistical functions) of returned table values, which can then be visualized directly in widgets." References:

Network Performance Monitor Administrator Guide, "Device Studio Calculated Values" SolarWinds Success Center: "Averaging Table Poller Results"

NEW QUESTION # 105

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