

Hybrid-Cloud-Observability-Network-Monitoring Exam Format, Guide Hybrid-Cloud-Observability-Network-Monitoring Torrent



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q63-Q68):

NEW QUESTION # 63

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

Answer: C

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 # 64

To which port does log analyzer forward secure syslog when a log forwarding custom rule action is set to TCP?

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

Answer: A

NEW QUESTION # 65

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

Answer: C,D

NEW QUESTION # 66

To which port does Log Analyzer forward secure syslog when a log forwarding custom rule action is set to TCP?

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

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds Log Analyzer supports secure syslog forwarding using the TCP protocol. The industry standard and the default port used for secure syslog (Syslog over TLS/TCP) is port 6514. This is referenced in SolarWinds documentation where it specifies:

"For secure syslog forwarding, Log Analyzer uses TCP port 6514, which is the default for syslog over TLS, as defined by RFC 5425." This ensures that log data is encrypted during transmission, enhancing security over the default UDP port 514 (which is used for non-secure syslog).

References:

Log Analyzer Administrator Guide, "Syslog Forwarding"

RFC 5425 (referenced in SolarWinds documentation)

NEW QUESTION # 67

NetFlow and CBQoS monitoring can be disabled through web console settings. If NetFlow monitoring is disabled for a node or interface, the data collection is stopped. Which two of the following statements are true regarding disabling NetFlow monitoring? (Choose two.)

- A. historical data is retained within the database
- B. enabling and disabling flow collection can result in gaps within NTA graphs
- C. enabling and disabling flow collection will not cause gaps within NTA graphs
- D. historical data is removed from the database

Answer: A,B

NEW QUESTION # 68

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