

100% Pass Quiz Authoritative SolarWinds - Hybrid-Cloud-Observability-Network-Monitoring - Valid Hybrid Cloud Observability Network Monitoring Exam Test Prep



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Hybrid-Cloud-Observability-Network-Monitoring Valid Test Fee & Key Hybrid-Cloud-Observability-Network-Monitoring Concepts

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q121-Q126):

NEW QUESTION # 121

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

Answer: A

NEW QUESTION # 122

Which three of the following technologies are supported to create device studio pollers? (Choose three.)

- A. node details
- B. multi-CPU / memory
- C. single CPU / memory
- D. VLAN details

Answer: A,B,C

NEW QUESTION # 123

Which three of the following technologies are supported to create device studio pollers? (Choose three.)

- A. Multi-CPU / memory
- B. Single CPU / memory
- C. VLAN details
- D. Node details

Answer: A,B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Device Studio in SolarWinds allows you to build custom pollers for several device-level metrics. According to the SolarWinds Administrator Guide:

Device Studio can be used to create pollers for multi-CPU/memory, single CPU/memory, and VLAN details.

These templates allow you to monitor resource usage and VLAN assignments.

"You can build templates for node details, but those are standard node properties, not supported by Device Studio pollers."

References:

Device Studio-supported poller types - SolarWinds NPM Administrator Guide, Device Studio section

NEW QUESTION # 124

Which port allows log analysis in the SolarWinds platform to accept secure syslog messages?

- A. TCP port 601
- **B. TCP port 6514**
- C. UDP port 10514
- D. UDP port 514

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For secure syslog (Syslog over TLS), the standard port used is TCP 6514. SolarWinds Log Analyzer and Platform listen on TCP port 6514 for secure syslog messages.

Exact Extract from Official Guide:

"Log Analyzer supports receiving secure syslog messages over TCP port 6514, in accordance with the RFC 5425 standard."

- (Log Analyzer Administrator Guide, "Syslog Configuration" section)

References:

Log Analyzer Administrator Guide, Syslog Configuration

NEW QUESTION # 125

Which two of the following authentication methods are supported when configuring a database log collection in hybrid cloud observability? (Choose two.)

- **A. Windows**
- B. oAUTH
- **C. Kerberos**
- D. mixed mode

Answer: A,C

NEW QUESTION # 126

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Angela serves on executive boards and is a regular speaker Hybrid-Cloud-Observability-Network-Monitoring at events and forums in the United States and abroad, Download the Supplementary Code Files for this LiveLesson.

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