Free Questions for Hybrid-Cloud-Observability-Network-Monitoring

Shared by Maldonado on 12-12-2023

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Question 1

Question Type: MultipleChoice

Which two of the following functions are tied to SolarWinds' MIB database? (Choose two.)

Options:

A- SolarWinds' MIB database defines what kind of pollers can be built for the metric.
B- SolarWinds' MIB database enables automatic polling of devices.
C- SolarWinds' MIB database maps object IDs (OIDs) to their textual names.
D- aSolarWinds' MIB database updates OIDs on the device during the polling process.

Answer:

A, C

Question 2

Question Type: MultipleChoice

A router has been added for health and performance monitoring in hybrid cloud observability, however default SNMP polling data is not visible. Additional network devices have been added and SNMP metrics for those devices are now visible.

How should this issue be resolved?

Options:

A- Perform a firmware upgrade on the device to update its MIB file.
B- Perform an MIB database update and build custom pollers to monitor the device.
C- Perform an MIB database update to update the default
D- Perform an SNMP walk and add the devices MIB file to SolarWinds' MIB database.

Answer:

D

Question 3

Question Type: MultipleChoice

On which two of the following port does log analyzer listen for TCP syslog messages? (Choose two.)

Options:

A- 162
B- 514
C- 1463
D- 6514

Answer:

B, C

Question 4

Question Type: MultipleChoice

In customizing the flow direction of SolarWinds' platform views, which statement is true?

Options:

A- Both ingress and egress views are available for the current session only.
B- Both ingress and egress views are available for the next two sessions.
C- Both ingress and egress views are available for 24 hours.
D- Both ingress and egress views are available for 48 hours.

Answer:

A

Question 5

Question Type: MultipleChoice

Which two of the following authentication methods are supported when configuring a database

log collection in hybrid cloud observability? (Choose two.)

Options:

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

Answer:

A, D

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Question 6

Question Type: MultipleChoice

To drill down into a log summary for a specific node, where in SolarWinds' platform can a user view these logs?

Options:

A- Alerts & Activity > Message Center
B- My Dashboard > Logs > Log Viewer
C- Node Details Summary > Management > Analyze Logs
D- Node Details Summary > Management > List Resources

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Answer:

C

Question 7

Question Type: MultipleChoice

When creating a new rule action, what is the best option to enable if too many events trigger the rule within a short time?

Options:

A- entry count
B- excessive event
C- flood protection
D- time window

Answer:

C

Question 8

Question Type: MultipleChoice

The status of the interfaces for a network switch shows as ''unknown'' in SolarWinds' platform web console, although the node status is ''up''. What could be the reason?

Options:

A- hardware sensors are disabled on the node
B- ICMP is blocked between the node and the polling engine
C- interface details have changed on the device
D- interfaces are not managed in hybrid cloud observability (HCO)

Answer:

C

Question 9

Question Type: MultipleChoice

Which statement related to flow alerts is true?

Options:

A- based on custom SQL query
B- can be triggered even when NetFlow service is down
C- have no trigger actions

D- object of the alert selected from create a flow alert panel

Answer:

A

Question 10

Question Type: MultipleChoice

A node is being polled. The only data visible is response time and packet loss. Detailed statistics are needed.

How should this issue be resolved?

Options:

A- switch polling method from ICMP to SNMP
B- switch polling method from SNMP to API
C- switch polling method from SNMP to ICMP
D- switch polling method from WMI to SNMP

Answer:

A

Question 11

Question Type: MultipleChoice

The below error message is received.

NetFlow Receiver Service [SERVERNAME] is receiving a NetFlow data stream from an unmanaged device (x.x.x.x). The NetFlow data stream from x.x.x.x will be discarded

How should this error be resolved?

Options:

A- change the IP address on the node or enable 'allow matching nodes by another IP'

B- ensure the collector service is up
C- ensure the device is configured to send flow data to hybrid cloud observability (HCO)
D- only IP flow ingress applied on interfaces

Answer:

A

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