SolarWinds Hybrid-Cloud-Observability-Network-Monitoring Practice Questions

Shared by Russo on 21-10-2026

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Question 1

Question Type: MultipleChoice

If a NetFlow collector service is showing a ''down'' status, which two of the following steps are possible troubleshooting options? (Choose two.)

Options:

A- Confirm the database connection is up and server has free resources.
B- Delete and re-add NetFlow collector service.
C- Start or restart SolarWinds' collector service.
D- Start or restart SolarWinds' NetFlow service from Orion service manager.

Answer:

A, D

Question 2

Question Type: MultipleChoice

A custom application is to be monitored in hybrid cloud observability's flow monitoring features. How is this application added for monitoring?

Options:

A- Add the application ports, then assign it to a machine.
B- Add the source or destination machine, then map it to application ports.
C- Custom application ports cannot be added they may only be edited.
D- Ensure the application is using IPv6 then map it to a source.

Answer:

B

Question 3

Question Type: MultipleChoice

The unclassified traffic in the web console has been identified as MSSQL traffic. It is known as an application mapping that hybrid cloud observability maps by default. Which two of the following reasons explain why the traffic is showing as unclassified? (Choose two.)

Options:

A- A different port is being used.
B- A firewall is blocking the traffic.
C- The source or the destination port field is not present.
D- The version of MSSQL being used is not supported.

Answer:

A, C

Question 4

Question Type: MultipleChoice

Through which means does NetFlow traffic analysis (NTA) process flow data?

Options:

A- agent
B- collector
C- configuration
D- polling method

Answer:

B

Question 5

Question Type: MultipleChoice

Which two of the following statements explain creating alerts for NBAR2 applications? (Select two.)

Options:

A- Applications and NBAR2 applications in top applications are sorted by bits.
B- Applications and NBAR2 applications in top applications are sorted by bytes.
C- It is not possible to combine applications and NBAR2 applications.
D- It is possible to combine applications and NBAR2 applications.

Answer:

B, D

Question 6

Question Type: MultipleChoice

Which three of the following switch port report errors can cause a duplex mismatch? (Select three.)

Options:

A- 100 MB full
B- CRC
C- > 0.5% receive
D- are collision

Answer:

B, C, D

Question 7

Question Type: MultipleChoice

Which three of the following setting can be used to customize the thresholds for an object in SolarWinds' platform? (Choose three.)

Options:

A- single poll
B- X concurrent polls
C- X consecutive polls

D- X of Y polls

Answer:

B, C, D

Question 8

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

Answer:

C

Question 9

Question Type: MultipleChoice

Which two of the following requirements are needed to set up network devices and export NetFlow data? (Choose two.)

Options:

A- Each device can be optionally configured to export NetFlow data to SolarWinds' NTA.
B- Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NCM.
C- Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NPM.
D- The interface through which a device exports NetFlow data must be monitored in NPM.

Answer:

C, D

Question 10

Question Type: MultipleChoice

In live mode, how frequently is log viewer data automatically refreshed?

Options:

A- 1 second
B- 10 seconds
C- 1 minute
D- 10 minutes

Answer:

B

Question 11

Question Type: MultipleChoice

How is an object ID (OID) verified as included in SolarWinds' MIB database and polled on a device?

Options:

A- add routers to the additional polling engine
B- go to manage pollers and find OID
C- run SNMPwalk on the device with the OID
D- verify the OID using the MIB browser

Answer:

D

Question 12

Question Type: MultipleChoice

What network capacity planning method is suitable for important devices and connections?

Options:

A- average calculation
B- default calculation
C- forecast calculation
D- peak calculation

Answer:

D

Question 13

Question Type: MultipleChoice

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

Options:

A- 161
B- 162
C- 514
D- 6514

Answer:

D

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