Question 1

Your team member cannot see any reports in the Orion Console. What can cause this issue?

Options:

A- The reports are configured with more than one limitation category

B- The No Reports limitation is applied to the user account

C- The SQL server is on a different system than the SolarWinds server

D- The Report Writer is not installed

Answer:

B

Question 2

You receive traps from your network devices and want to alert on a select message. How do you accomplish this?

Options:

A- You cannot alert on traps through the Orion Platform

B- Configure Syslog alert actions on the Alert Actions tab

C- Use Traps in Orion Alerts to configure the default trap alert to fire on the trap message you select to alert on

D- Go to the Traps view and configure a new Log Viewer rule

Answer:

C

Question 3

Question Type: MultipleChoice

You deploy a new router on your network. What should you do to ensure NPM correctly interprets SNMP traps from the device?

A- Verify that NPM is using the correct SNMP community strings

B- Contact the router vendor fora firmware update

C- Update the MIB database

D- Review your firewall rules to ensure the traps are not blocked

Answer:

A

Question 4

Question Type: **MultipleChoice**

Your network has critical devices on the opposite side of a WAN link from you SolarWinds server. You do not want alerts about the devices if the router (name = "target") that connects your SolarWinds server to the remote site is down. How do you configure Alert Suppression?

Options:

A- Suppress alert when all of the following apply: Node Name is equal to "target" / Interface Status is equal to "Warning"

B- Suppress alert when any of the following apply: Node Name is equal to "target" / Node Status is equal to "Warning"

C- Suppress alert when any of the following apply: Node Name is equal to "target" / Interface Status is equal to "Down"

D- Suppress alert when all of the following apply: Node Name is equal to "target" / Node Status is equal ta "Down"

Answer:

C

Question 5

Question Type: **MultipleChoice**

NPM polls static properties, and calculates bandwidth consumption based on the total amount of _____ coming through the firewall.

Options:

A- Bytes

B- Kilobytes

C- Megabytes

D- Nibbles

Answer:

A

Question 6

Question Type: **MultipleChoice**

Which metrics can NPM monitor on an Ethernet switch? (Choose all that apply.)

Options:

A- Configuration changes

B- Buffer misses

C- Duplex mismatches

D- CPU utilization

Answer:

A, B, C

Question 7

Question Type: MultipleChoice

How can you extend NPM's monitoring to non-standard devices?

Options:

A- Using OIDs organized in MIBs

B- Combining licenses from different products

C- Deploying Orion agents

D- Polling with non-standard protocols

Answer:

A

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