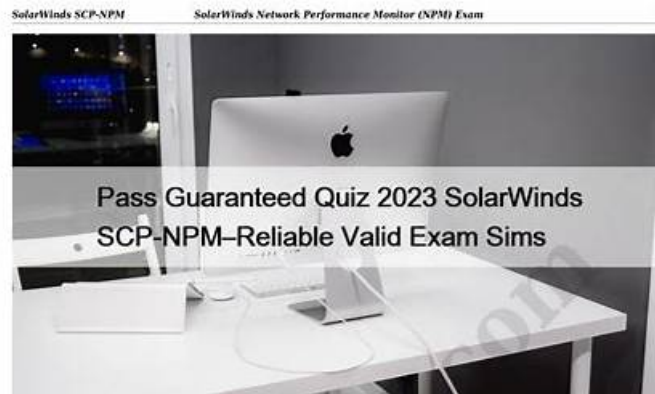


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which statistic should you use to determine peak network traffic?

- A. Bandwidth usage
- B. Packet loss
- C. Network latency
- D. Protocol distribution

Answer: A

Explanation:

Bandwidth usage is the amount of data transferred over a network connection in a given time period. It is an indicator of how much traffic is flowing through a network device or link. Peak network traffic is the highest level of bandwidth usage that occurs during a specific time interval, such as an hour, a day, or a week. Monitoring peak network traffic can help you identify potential bottlenecks, plan for capacity, and optimize network performance. NPM can monitor bandwidth usage on nodes and interfaces using SNMP, WMI, or NetFlow protocols. You can view bandwidth usage charts and reports in the web console, as well as set alerts and thresholds for bandwidth utilization. Reference: Monitor bandwidth usage in NPM; SCP Study Aid - NPM, page 11.

NEW QUESTION # 24

You can apply Universal Device Pollers to which object types? (Choose all that apply.)

- A. Applications
- B. Interfaces
- C. Nodes
- D. Volumes

Answer: B,C,D

Explanation:

Universal Device Pollers (UnDPs) are custom pollers that allow you to monitor specific aspects of your network devices using SNMP. You can apply UnDPs to any object type that supports SNMP polling, such as interfaces, nodes, and volumes. You cannot apply UnDPs to applications, because they are not SNMP-based objects. Applications are monitored using Application Performance Monitor (APM), which uses different methods, such as WMI, scripts, or agents, to collect data. Reference: Monitor custom statistics based on OIDs with Universal Device Pollers in NPM, Assign Universal Device Pollers to devices monitored in NPM, Add and assign Universal Device Pollers

NEW QUESTION # 25

You can apply Universal Device Pollers to which object types? (Choose all that apply.)

- A. Applications
- B. Interfaces
- C. Nodes
- D. Volumes

Answer: B,C,D

Explanation:

Universal Device Pollers (UnDPs) are custom pollers that allow you to monitor specific aspects of your network devices using SNMP. You can apply UnDPs to any object type that supports SNMP polling, such as interfaces, nodes, and volumes. You cannot apply UnDPs to applications, because they are not SNMP-based objects. Applications are monitored using Application Performance Monitor (APM), which uses different methods, such as WMI, scripts, or agents, to collect data. References: Monitor custom statistics based on OIDs with Universal Device Pollers in NPM, Assign Universal Device Pollers to devices monitored in NPM, Add and assign Universal Device Pollers

NEW QUESTION # 26

A custom poller has polled some results from nodes. Which of the following is a possible reason for NOT being able to show the polled results as charts on the Orion Web Console?

- A. The poller is not enabled and assigned to the devices
- B. You did not set the poller to collect historical statistics
- C. Charts are only supported by out-of-the-box pollers
- D. You must use Device Studio to build the poller

Answer: C

NEW QUESTION # 27

Which is the best way to monitor an SNMP metric that NPM is not monitoring out-of-the-box?

- A. Update the SolarWinds MIB database
- B. Enable CLI polling
- C. Create a custom poller
- D. Node Management utility

Answer: C

Explanation:

The best way to monitor an SNMP metric that NPM is not monitoring out-of-the-box is to create a custom poller using the Universal Device Poller (UnDP) tool. A custom poller allows you to monitor specific aspects of your network devices using SNMP, by selecting the OIDs that correspond to the metrics you want to collect. You can then assign the custom poller to the devices you want to monitor, and view the results in the Orion Web Console, as charts, tables, or gauges. You can also use custom pollers to create alerts and reports based on the collected data. References: Monitor custom statistics based on OIDs with Universal Device Pollers in NPM, Create a custom poller, Assign Universal Device Pollers to devices monitored in NPM

NEW QUESTION # 28

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