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## SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q19-Q24):

### NEW QUESTION # 19

After you create an NPM report with custom charts for availability and response time metrics, you schedule the report and add an action to export it. But you cannot export it as an Excel file. What is the likely reason?

- A. You do not have the permissions to export the report
- B. Excel file formats are not supported
- C. You must link the report with a URL in an email action to run live in the web console
- D. The custom charts only support a PDF export

**Answer: B**

### NEW QUESTION # 20

You want to limit a user to only monitor Windows servers and not be able to view other devices that NPM monitors. How can you do this?

- A. Account views
- B. Alert limitations
- C. View permissions
- D. Account limitations

**Answer: D**

Explanation:

Account limitations are a way of restricting the access of Orion user accounts to specific network objects, such as nodes, interfaces, groups, maps, or alerts. You can use account limitations to limit a user to only monitor Windows servers and not be able to view other devices that NPM monitors. For example, you can create a custom limitation based on the node property Operating System, and select only Windows as the value. Then, you can apply this limitation to the user account or user group that you want to restrict. The other options are not effective ways of limiting user access to specific devices, as they either affect the visibility of the entire view (view permissions), the layout of the view (account views), or the scope of the alerts (alert limitations).

References:

Limit user access to network areas with account limitations

Create custom account limitations

### NEW QUESTION # 21

You added a device for NPM to monitor. You can see CPU and memory statistics, but want to see a statistic that NPM does not support out of the box. Which features can you use to collect the statistics you want from the device? (Choose all that apply.)

- A. Universal Device Pollers (UnDP)
- B. Manage Pollers in Device Studio
- C. Device templates
- D. Application monitor templates

**Answer: A,B**

Explanation:

If you want to see a statistic that NPM does not support out of the box, you can use the Manage Pollers feature in Device Studio or the Universal Device Pollers (UnDP) feature to collect the statistics you want from the device. Both features allow you to create custom monitors for almost any statistic provided by SNMP based on its Management Information Base (MIB) and object identifier (OID). You can also assign the custom pollers to specific devices, view the polled data in the Orion Web Console, and use the data in alerts and reports. The difference between the two features is that Manage Pollers is a web-based interface that simplifies the creation and management of custom pollers, while UnDP is a standalone application that offers more advanced options and flexibility. Device templates and application monitor templates are not features that can be used to collect custom statistics from devices, as they are predefined sets of monitors for specific device types or applications that NPM supports out of the box.

Reference:

Define a custom statistic to monitor in the NPM

Manage pollers using Device Studio  
[Monitor custom statistics based on OIDs with Universal Device Pollers]

#### NEW QUESTION # 22

You created a Universal Device Poller (UnDP) but cannot find an OID in the MIB tree. How do you resolve this issue?

- **A. Update the MIB database**
- B. Rediscover the node via Network Sonar Discovery
- C. Add the node to NPM for monitoring
- D. Restart the Universal Device Poller

**Answer: A**

Explanation:

The Universal Device Poller (UnDP) is a feature that allows users to create custom monitors for almost any statistic provided by SNMP based on its Management Information Base (MIB) and object identifier (OID).

However, sometimes the OID that the user wants to monitor may not be available in the MIB tree, either because it is not supported by the device or because the MIB database is outdated. In this case, the user needs to update the MIB database to get the latest MIBs from the SolarWinds website or from the device vendor. This will ensure that the UnDP can find the OID in the MIB tree and poll it successfully<sup>12</sup>. References: 1: Update the SolarWinds MIB Database for the SolarWinds Platform<sup>3</sup>, 2:

Monitor custom statistics based on OIDs with Universal Device Pollers in the SolarWinds Platform

#### NEW QUESTION # 23

Network performance over an inter-campus Ethernet link is slow. One side of the connection is experiencing a high number of packet drops. What information in NPM can you review to help discover the cause of the issue?

- A. MTU of each side of the link
- B. Routing tables on each side of the link
- C. Possible Duplex Mismatches
- **D. Packet loss on the nodes on either side of the connection**

**Answer: D**

Explanation:

Packet loss is a measure of how many packets are lost or discarded during transmission over a network.

Packet loss can cause network performance issues such as slow response time, jitter, and degraded voice quality. NPM can monitor packet loss on nodes and interfaces using ICMP ping or SNMP statistics. You can review the packet loss metrics on the Node Details or Interface Details views, or create a custom chart or report to compare packet loss across multiple nodes or interfaces. By reviewing the packet loss on the nodes on either side of the connection, you can identify which node or interface is experiencing the problem and troubleshoot the root cause. You can also use the Performance Analysis dashboard (PerfStack) to correlate packet loss with other metrics such as response time, CPU load, memory usage, buffer misses, and interface errors<sup>123</sup>. References:

Monitor packet loss in NPM - SolarWinds

Troubleshoot intermittent network slowdowns with NPM - SolarWinds

SCP Study Aid - SolarWinds (page 9)

#### NEW QUESTION # 24

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