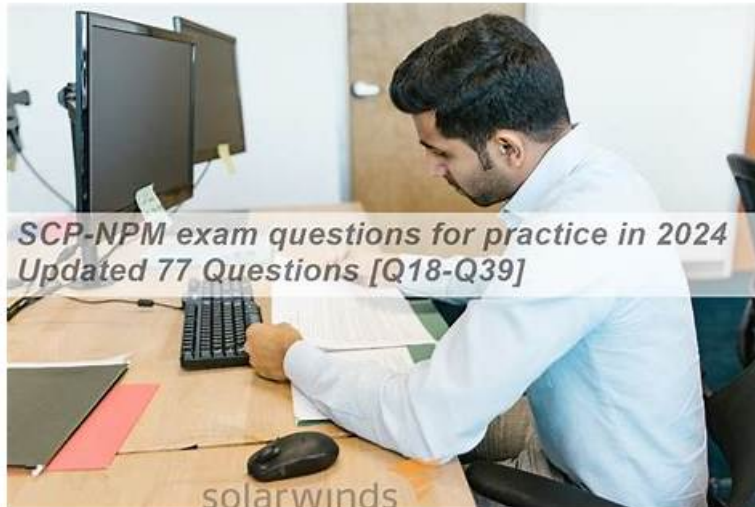


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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q40-Q45):

NEW QUESTION # 40

Half of your objects in a nested map are down, but the top level map is up. What is the cause?

- A. You set map status thresholds to above 50%
- B. You set availability thresholds for devices to above 50%
- C. You set availability thresholds for devices to below 50%
- D. You set map status thresholds to below 50%

Answer: A

Explanation:

Map status thresholds determine how the status of a map is calculated based on the status of its child objects.

If you set the map status threshold to above 50%, it means that the map will be up if more than half of its child objects are up, regardless of the severity of the down objects. This can cause a situation where half of your objects in a nested map are down, but the top level map is up, because the top level map only considers the status of the nested maps, not the individual objects within them. To avoid this, you can lower the map status threshold to a value that reflects the desired level of availability for your network, or use custom map status thresholds to specify different values for different maps. References: Set map status thresholds in NPM, Create nested maps in NPM, How to map through a deeply nested array of objects?

NEW QUESTION # 41

You can share with others the PerfStack URL of any troubleshooting project you save.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 42

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

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

Answer: D

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may not be available in the MIB tree, either because it is not supported by the device or because the MIB database is outdated.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 successfully¹². Reference: 1: Update the SolarWinds MIB Database for the SolarWinds Platform3, 2: Monitor custom statistics based on OIDs with Universal Device Pollers in the SolarWinds Platform https://documentation.solarwinds.com/en/success_center/orionplatform/content/core-downloading-the-solarwinds-mib-database-sw3581.htm

NEW QUESTION # 43

You can import device-specific MIBs into the SolarWinds MIB Database, but you cannot import UnDP pollers based on OIDs from device-specific MIBs.

- A. False
- B. True

Answer: A

Explanation:

You can import device-specific MIBs into the SolarWinds MIB Database, and you can also import UnDP pollers based on OIDs from device-specific MIBs. UnDP stands for Universal Device Poller, which is a tool that allows you to monitor custom statistics based on OIDs with NPM. You can create UnDP pollers by selecting OIDs from the MIB Browser, or by importing them from a file that contains OIDs and poller names. You can then assign UnDP pollers to devices monitored by NPM and view the results on

