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The SCP-NPM exam is an essential certification for network administrators who want to demonstrate their expertise in network monitoring and management. Certified professionals have a deep understanding of NPM and can use it to monitor and manage complex network infrastructures. They are also able to troubleshoot network issues and ensure that the network is running smoothly and efficiently. Ultimately, SCP-NPM certification demonstrates a high level of skill and expertise in network performance management.

SolarWinds SCP-NPM (SolarWinds Network Performance Monitor (NPM)) exam is a certification that is designed to test the proficiency of IT professionals in monitoring and analyzing network performance. SolarWinds Network Performance Monitor (NPM) Exam certification is offered by SolarWinds, a leading provider of network management software, and is designed to validate the knowledge and skills of network administrators, engineers, and other IT professionals who work with SolarWinds products.

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SolarWinds Network Performance Monitor (NPM) Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69

All users can create their own Orion Maps. How do you limit a user from seeing or working with select monitored entities through the SolarWinds server?

- A. Unmanage entities to remove access to the Orion user account
- B. Configure permissions on the monitored entity to remove access to the Orion user account
- **C. Configure Account limitations to remove access to the Orion user account**
- D. Configure Alert imitations to remove access to the Orion user account

Answer: C

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 prevent a user from seeing or working with select monitored entities through the SolarWinds server. For example, you can limit a user to see only the nodes in a certain group, or only the maps that they have created. You can apply account limitations to individual users or user groups, and you can choose from predefined limitations or create custom limitations based on custom properties. The other options are not effective ways of limiting user access to monitored entities, as they either affect the monitoring status of the entities (unmanage), the permissions of the entities themselves (configure permissions), or the alerting scope of the entities (configure alert limitations). Reference:

Limit user access to network areas with account limitations

Predefined Orion Platform account limitations

Create custom account limitations

NEW QUESTION # 70

NetPath can analyze paths to which network segments?

- A. On-premise networks
- B. Hybrid Networks
- **C. All of the above**
- D. Cloud Networks

Answer: C

Explanation:

NetPath is a feature of NPM that helps you identify network problems faster by automatically creating a map of the problem area, with a wide variety of supporting information. NetPath displays the performance details of devices inside and outside of your network. NetPath can analyze paths to any network segment, whether it is on-premise, cloud, or hybrid. NetPath uses distributed monitoring and path analysis to discover how applications are delivered through the network to your users. You can deploy agents on Windows computers that act as synthetic users and use advanced probing to discover and test the network path that traffic takes to any network endpoint, such as your local file print server, your website, or external websites. NetPath can also incorporate data from NPM, NCM, and NTA about your on-premises gear, as well as data from the Internet nodes and providers¹². Reference: 1: Discover your network paths in NPM³, 2: NetPath - Easy Visual Network Path Analysis | SolarWinds⁴

NEW QUESTION # 71

Retention policies require you to keep Syslog messages in the database for 9 days before you can discard them. Syslog messages from 8 days ago are missing. What is likely the issue?

- A. Detailed records are summarized after seven days
- B. Default Syslog web filter is seven days
- C. Database compaction runs weekly
- D. Default Syslog retention period is seven days

Answer: D

Explanation:

By default, Orion NPM retains Syslog messages in the database for seven days before discarding them. This means that any Syslog messages older than seven days are deleted from the database and cannot be viewed or searched in the web console. To change the default Syslog retention period, you need to modify the Database Settings on the Orion Polling Settings page in the web console.

You can also use the Database Manager tool to manually delete or archive Syslog messages from the database. References: SolarWinds SCP Study Aid - NPM, page 19; NPM Administrator Guide, page 111.

NEW QUESTION # 72

How does NPM calculate capacity usage trends?

- A. Volume capacity
- B. Capacity forecasting widget
- C. Historical data
- D. Average calculation

Answer: C

NEW QUESTION # 73

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

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

Answer: C

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. Reference: 1: Update the SolarWinds MIB Database for the SolarWinds Platform, 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 # 74

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