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>> SCP-NPM軟件版 <<

SolarWinds SCP-NPM考題寶典 & 最新SCP-NPM考題

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問題 #56
You want to create an Orion Map that shows the connections between your on-site devices and your servers in the Cloud. You can see the connections between all of the devices on site, but do not have visibility to the connections to your cloud servers.
How do you resolve this?

- A. Increase the polling intervals between Orion and the cloud servers
- B. Manually configure connections between onsite and cloud resources in Orion Maps
- C. Switch to SNMP polling for all devices to show the connections between on site and cloud resources
- D. Open additional firewall ports between the cloud servers and the on-site devices

答案：B

解題說明：

Orion Maps can automatically display the connections between the devices that are monitored by NPM, based on topology data, manual dependencies, or application dependency mapping. However, if some of the devices are not monitored by NPM, or the connections are not detected by any of these methods, you can manually configure the connections between them in Orion Maps. To do this, you need to drag and drop the desired devices from the Entity Library to the map canvas, and then use the Connect tool to draw lines between them.

You can also edit the connection properties, such as name, type, and status, to customize the appearance and behavior of the connections. References: Create and edit Intelligent Maps, Connect objects on maps manually, Intelligent Maps for SolarWinds Platform products

問題 #57

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. Database compaction runs weekly
- C. Default Syslog web filter is seven days
- D. Default Syslog retention period is seven days

答案：D

解題說明：

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.

問題 #58

You have two groups of users - one in Sydney and one in Perth. How do you limit the users within the Orion Platform so they only have access to the devices in their location?

- A. Use the Orion Service Manager to limit user access to nodes only in their location
- B. Group devices into geographical Orion groups and use single group Account limitations to limit user access
- C. Configure Network Atlas to show only devices in their geographical location
- D. Configure the Orion Web Console settings to show only devices in the user's geographical location

答案：B

解題說明：

According to the SolarWinds NPM Administrator Guide, you can use Orion groups to organize your network objects based on any criteria, such as location, device type, department, etc. You can then apply account limitations based on Orion groups to restrict user access to only the network objects that belong to a specific group. For example, you can create two Orion groups, one for Sydney and one for Perth, and assign the devices in each location to the corresponding group. Then, you can use the single group Account limitation to limit the users in Sydney to only view the Sydney group, and the users in Perth to only view the Perth group. Reference: SolarWinds NPM Administrator Guide, page 163-165; Limit users to specific network areas in the SolarWinds Platform

問題 #59

While building an Orion map in the NPM web console you notice that two of your devices do not show a connection between them. You verify the two devices are connected. How can you resolve this issue? (Choose all that apply.)

- A. Change the monitoring method from SNMP to CLI
- B. Verify you are monitoring Layer 2 and 3 topologies
- C. Build a new Orion map and add the related entities instead of the nodes
- D. Build a custom connection between the devices

答案：B,D

解題說明：
To show the connection between two devices on an Orion map, you need to meet the following requirements1:
The devices must be monitored by NPM.
The devices must support topology and be interconnected.
The devices must have the corresponding interfaces monitored and identified as full or half duplex.
The Orion Maps feature must be enabled and configured.
If you do not see the connection between two devices on an Orion map, you should first verify that you are monitoring Layer 2 and 3 topologies for the devices. You can do this by checking the NPM Network Topology widget on the device details page. This widget will reflect what connections will be automatically drawn in Orion Maps2. If the widget does not show the expected connection, you may need to enable topology polling for the devices or check the SNMP credentials and configuration3.
If you are monitoring the correct topologies and still do not see the connection, you can build a custom connection between the devices using the Orion Maps feature. In the Map Editor, you can add the two devices to the canvas, select them, and click the Connect Objects button. Here you can specify the interface on either side and choose to add the manual connection to the database2.
Building a new Orion map and adding the related entities instead of the nodes will not resolve the issue, as the related entities are based on the same topology data as the nodes. Changing the monitoring method from SNMP to CLI will not resolve the issue, as CLI is not supported for topology polling3.
References: Orion Maps; Orion Map Devices not connect - Forum; Polling methods used by Orion.

問題 #60
What is the most time-efficient way to create a report in NPM that shows the top 50 interfaces by percent utilization?

- A. Create a new advanced SQL query report
- B. Create an interface report and use a filter to restrict to the top 50
- C. Run the default top 25 interfaces by percent utilization report for different timeframes
- D. Edit the default top 25 interfaces by percent utilization report and update to the top 50

答案：D

解題說明：
NPM provides a default report called Top 25 Interfaces by Percent Utilization that shows the interfaces with the highest average utilization over the selected time period1. This report can be easily edited to change the number of interfaces displayed, the time period, the sorting order, the layout, and the filters2. To create a report that shows the top 50 interfaces by percent utilization, you can simply edit this report and change the Limit option from 25 to 503. This is the most time-efficient way to create the report, as it does not require creating a new report from scratch, writing a SQL query, or running the report multiple times for different timeframes. References: 1: Network Performance Monitor Administrator Guide - Top 25 Interfaces by Percent Utilization 2: Network Performance Monitor Administrator Guide - Edit a report 3: Network Performance Monitor Getting Started Guide - Customize a report

問題 #61
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卓秦風沖她笑了壹下，把車緩緩地開進車庫，還越說越起勁了，想要提高SCP-NPM問題集練習效率，最基本的就是用正確的方法，快將我們的 SCP-NPM 認證考試的最新練習題及答案加入你的購物車吧，如果是這種情況，就針對SCP-NPM考試而言，我們的時間和精力在很大程度上都是被浪費的。

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