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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q15-Q20):

NEW QUESTION # 15

Which statement regarding SolarWinds* Hybrid Cloud Observability (HCO) groups is accurate?

- **A. groups can be created based on custom properties**
- B. group status rollup mode options do not apply to all members
- C. groups cannot be a member of another group
- D. group status rollup mode is set to "show best status" by default

Answer: A

Explanation:

Groups in the SolarWinds Platform are logical containers used to organize monitored entities for easier management, alerting, and reporting. According to the SolarWinds Platform Administrator Guide, one of the most powerful features of the grouping engine is the ability to automate membership. Specifically, groups can be created based on custom properties.

When defining a group, administrators can choose between "Static Selection" (manual) or "Dynamic Query." By using dynamic queries, a group can be configured to automatically include any node, interface, or volume that matches specific criteria, such as a custom property value (e.g., Department = Engineering or Site = London). This ensures that as new infrastructure is added to the environment and tagged with the appropriate metadata, the groups update themselves without human intervention.

Regarding the other options: groups can be members of other groups (nested groups), which is a common practice for creating complex hierarchical views of an organization. The default status rollup mode is typically set to "Mixed" or "Show Worst Status" rather than "Best Status," to ensure that any single failure within the group is visible to the administrator. Finally, rollup options absolutely apply to all members within the group, as they define how the collective health of those members is calculated and displayed on the dashboard.

NEW QUESTION # 16

An alert is needed when the bandwidth utilization on a specific set of router interfaces exceeds 75%. The alert needs to be limited to specific devices and their interfaces. How is this task accomplished?

- A. Modify the scope on the alert conditions to contain the desired nodes and interfaces.
- B. Use an account limitation to limit the alert to desired devices and interfaces.
- C. Create a critical status-based alert and change the interface utilization status.
- **D. Modify the scope on the trigger conditions to contain the desired nodes and interfaces.**

Answer: D

Explanation:

The alerting engine in the SolarWinds Platform uses a "Scope" and "Condition" logic to determine when an action should fire. According to the SolarWinds Platform Alerting Guide, the "Scope" defines which objects the alert engine should evaluate, while the "Condition" defines what performance metric triggers the alert.

To limit an alert to a specific set of router interfaces, the administrator must modify the scope on the trigger conditions. In the Alert Wizard, under the "Trigger Condition" tab, there is a section titled "I want to alert on..." (Interface) and a secondary section for "The scope of the alert". By adding specific rules to this scope- such as Node Name is Router-A or Interface Alias contains WAN-the alert engine will ignore the thousands of other interfaces in the database and only monitor the 75% utilization threshold on those specific targets.

Using account limitations (Option D) is incorrect for this purpose, as account limitations affect what a user sees in the console, not how the backend alerting engine processes data.

NEW QUESTION # 17

Which two of the following ways can objects be selected when creating custom reports?

- A. PostgreSQL query
- **B. static selection**
- **C. dynamic query builder**
- D. PowerShell script

Answer: B,C

Explanation:

When creating a web-based report in the SolarWinds Platform, the first step is defining the "Selection Method" for the entities you want to include. According to the SolarWinds Platform Reporting Guide, the platform offers two primary user-friendly ways to define the scope of a report:

* Static Selection: This method allows the administrator to manually pick specific nodes, interfaces, or applications from a list. This is best suited for reports targeting a fixed set of infrastructure, such as

"Core Data Center Switches".

* Dynamic Query Builder: This is the most powerful method for automated reporting. It allows you to define a set of rules-such as "Vendor is Cisco" and "Department is Finance"-that automatically update the report's content as new devices are added to monitoring that match those criteria.

While advanced users can use SWQL (SolarWinds Query Language) or SQL to define a custom selection, PostgreSQL (Option B) is not used as the backend database for the SolarWinds Platform. Furthermore, while PowerShell (Option C) can be used

to extract data via the SolarWinds Information Service (SWIS) API, it is not a selection method used within the native Web-Based Report builder interface.

NEW QUESTION # 18

Which two of the following customizations can be made on a report layout? (Choose two.)

- A. width of the report
- B. position of page number
- C. logo on the report
- D. font of the report content

Answer: A,C

Explanation:

The SolarWinds Platform web-based report builder provides specific layout options to ensure reports are professional and readable. According to the SolarWinds Platform Reporting Guide, customization of a report's visual structure is handled through the Layout tab.

* Logo on the report (B): Administrators can upload a custom company logo to appear in the header of the report. This ensures that exported PDFs and web views align with corporate branding standards.

* Width of the report (D): The layout editor allows users to define the report width, typically choosing between a fixed pixel width (often used to ensure a consistent look on printed paper or PDF) or a percentage-based fluid width that adjusts to the browser window.

While the platform allows for some styling, granular control over the font of the report content (Option A) is generally limited to global CSS or predefined themes rather than individual report layout settings. Similarly, the position of the page number (Option C) is usually a fixed element of the report's footer template and is not a standard customizable field within the primary web-based report layout wizard.

NEW QUESTION # 19

A network discovery job was performed. The job was not correctly defined and not all devices were discovered within the network. What is the likely reason for the skipped devices?

- A. The missing devices were included in the discovery ignore list.
- B. The missing devices were configured for SNMPv5.
- C. The preferred polling method in the discovery job was set to WML.
- D. The network discovery timeout was too short.

Answer: A

Explanation:

Network Discovery is an automated process to scan subnets and import new infrastructure. However, the discovery engine includes logic to prevent duplicate entries and ignore non-relevant assets. According to the SolarWinds Platform Administrator Guide, if specific devices are missing from the results, the most common administrative cause is the Discovery Ignore List.

The "Ignore List" is a database of IP addresses or MAC addresses that the platform has been explicitly told to skip. This often happens if a device was previously discovered but the administrator chose "Ignore this node" during the import phase. The system remembers this choice to prevent the device from reappearing in every subsequent scan. Additionally, the platform automatically ignores any node that is already present in the

"Manage Nodes" list to avoid creating redundant monitoring objects.

While a timeout (Option C) or incorrect polling method (Option D) could cause a node to fail to respond with its full metadata, the device would typically still appear in the discovery results as a "Generic" or "ICMP-only" device rather than being skipped entirely. Only the Ignore List or pre-existing status causes a device to be excluded from the discovery results table during a scan of a valid subnet.

NEW QUESTION # 20

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

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