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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q49-Q54):

NEW QUESTION # 49

A report was created to contain information wanted by different users, even if the users can view the nodes in the web console. How is access to the report restricted?

- A. remove report edit rights from specific users not allowed to view report
- B. change the content parameters of the report to restrict specific users
- C. create a report limitation and apply it to specific users' accounts
- D. set an account limitation to restrict access to nodes by specific users

Answer: C

Explanation:

In the SolarWinds Platform, visibility of specific reports is managed through Report Limitations. According to the SolarWinds Platform Reporting Guide, even if a user has general permissions to view nodes, an administrator can restrict their access to specific reports to ensure data privacy or to simplify their workspace.

By creating a report limitation, you define a rule—such as filtering by a custom property or report category— and apply it directly to a user's account settings. Once applied, the user will only see the reports that match the criteria of that limitation when they navigate to the Reports section of the Web Console. This is different from a standard Account Limitation (Option D), which restricts the visibility of the nodes themselves across the entire platform. Using a report-specific limitation allows the user to still monitor the nodes in real-time views while preventing them from accessing sensitive historical or inventory data contained in specific PDF or web-based reports.

NEW QUESTION # 50

Which two of the following export formats are supported in Hybrid Cloud Observability (HCO) reports? (Choose two.)

- A. excel
- B. txt
- C. JSON
- D. PDF

Answer: A,D

Explanation:

SolarWinds Hybrid Cloud Observability provides robust reporting capabilities designed for both technical analysis and executive presentation. The SolarWinds Platform Reporting Guide specifies that reports generated through the Web Console can be delivered or manually exported in several standardized formats.

* Excel (.xls/.xlsx): This format is primarily used for data-heavy reports where administrators need to perform further calculations, sorting, or external data manipulation. It allows the raw table data from the report to be easily ingested into other business intelligence tools.

* PDF: This is the standard format for automated delivery and "executive-ready" documentation. It preserves the visual layout, including charts, logos, and specific formatting defined in the report builder.

While the platform uses JSON (Option B) for internal API communications and some dashboard configurations, and txt (Option D) might be used for certain log exports, they are not standard selectable

"export formats" within the primary Web-Based Report builder for end-user consumption. The primary focus of the reporting engine is providing human-readable (PDF) and spreadsheet-compatible (Excel) outputs.

NEW QUESTION # 51

A non-administrator user reports they are unable to create Intelligent Maps in the web console. What is the reason for the block?

- A. user has not been given the manage views permission
- B. user has not been given the creator role in maps
- C. user has not been given permission to add images
- D. user has not been given default set of user permissions

Answer: C

Explanation:

The ability to create and manage Intelligent Maps in the SolarWinds Platform is tied to a specific set of granular user permissions. While a user may have general rights to view the console, creating a map involves placing entities onto a canvas and, frequently, utilizing background images or custom icons. According to the SolarWinds Platform documentation on Map Management, a critical prerequisite for full map creation functionality is the permission to add images (D).

In the user account settings under Settings > All Settings > Manage Accounts, there is a specific toggle for "Allow Map Management" or "Allow Editing." However, if the underlying platform permission for "Add Images" is not enabled, the user will find the map creation wizard restricted or non-functional. This is because Intelligent Maps rely on the platform's shared image library to store the metadata and visual components of the map. Without the right to write to this library (Add Images), the user is blocked from saving new map definitions to the database. This permission is often disabled by default for standard users to prevent the web server's storage from being filled with unauthorized or non-work-related image files.

NEW QUESTION # 52

A group has been created to monitor a set of nodes. When additional nodes are added for monitoring, how can they be automatically placed in the group?

- A. create a custom property and add the nodes manually to a group
- B. create a custom property and add nodes to a static group
- C. create a custom property and dynamic query to add them to a group
- D. create a custom property and use an alert to add them

Answer: C

Explanation:

Automation is a cornerstone of efficient node management in the SolarWinds Platform. To avoid the manual labor of updating groups every time a new device is commissioned, the platform utilizes Dynamic Queries.

According to the SolarWinds Platform Administrator Guide, the best-practice workflow for automated grouping involves two steps. First, an administrator should create a custom property (e.g., City or ApplicationName). When new nodes are added via the "Add Node" wizard or Network Discovery, they are tagged with a specific value for that property. Second, the group's membership is defined by a dynamic query rather than a static list. For example, a group could be configured with a rule that states: "Add any node where City is equal to London".

Once this is configured, the platform's backend services periodically scan for any new nodes that match the criteria. As soon as a new server is added and its custom property is set, it is automatically added to the group without any further human intervention. This ensures that dashboards, alerts, and reports that rely on that group always reflect the current state of the infrastructure. Option D is incorrect because while alerts can trigger actions, they are not the standard architectural mechanism for group membership management.

NEW QUESTION # 53

Which two of the following data categories appear in an AppStack view? (Choose two.)

- A. SNMP pollers
- B. database instances
- C. NetFlow
- D. servers

Answer: B,D

Explanation:

AppStack is designed to provide a "top-to-bottom" visual representation of the IT infrastructure layers that support an application. According to the SolarWinds Platform Administrator Guide, the AppStack Environment view automatically maps relationships between specific monitored entities.

The two primary categories that appear in this view are database instances (A) and servers (C). In a typical application stack, the "Server" represents the physical or virtual hardware, while the "Database Instance" (monitored via AppInsight for SQL, Oracle, etc.) represents the software layer running on that server.

AppStack visually links these so that if a database instance shows a critical status, an administrator can instantly see which server it is hosted on and if there are underlying infrastructure issues. Other common categories include Applications, Transactions, Virtual Hosts, Clusters, and Volumes.

NetFlow(Option B) is a traffic analysis technology used in the NetFlow Traffic Analyzer (NTA) and is generally not a primary "entity" category in the standard AppStack environment map. SNMP Pollers(Option D) are the backend mechanisms used to collect data; they are a configuration component rather than a logical infrastructure entity that would be represented as a layer in an application dependency stack.

NEW QUESTION # 54

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