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SolarWinds Observability-Self-Hosted-Fundamentals Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Alerts: This domain covers creating and managing alerts that notify administrators of important events, threshold breaches, or conditions requiring attention across monitored infrastructure.

Topic 2	<ul style="list-style-type: none"> • Customization and User Experience: This domain addresses platform customization through dashboards and views, managing user accounts and permissions, implementing custom properties, and organizing resources using groups.
Topic 3	<ul style="list-style-type: none"> • Node Management: This domain focuses on managing monitored nodes including handling node statuses and working with agents for monitoring and data collection from endpoints.
Topic 4	<ul style="list-style-type: none"> • Reports: This domain focuses on creating, scheduling, and managing reports that provide insights into network performance, availability, and metrics for documentation and analysis.

SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q71-Q76):

NEW QUESTION # 71

The built-in custom property, AssetTag, was set to mandatory after device monitoring had been set up. Which two of the following results can be expected from this action? (Choose two.)

- A. asset tag must be provided for all existing monitored devices when polled
- B. asset tag must be provided after the action for all existing monitored devices
- C. asset tag must be provided immediately for all existing monitored devices
- D. asset tag must be provided for all existing monitored devices when edited

Answer: B,D

Explanation:

Custom properties can be configured as "Mandatory" to ensure data integrity across the platform. According to the SolarWinds Platform Administrator Guide, changing a property like AssetTag to mandatory after nodes already exist creates an enforcement requirement.

The system does not retroactively block polling or delete nodes (Option B and D are incorrect), but it enforces the requirement during administrative interaction. Specifically:

* Requirement after the action (A): Moving forward, any new node added to the system will require the AssetTag field to be populated before the node can be saved.

* Requirement when edited (C): For existing nodes that do not yet have an AssetTag, the platform will permit them to exist and be polled normally. However, the next time an administrator attempts to edit the properties of that node, the Web Console will block the "Save" action until a value is provided for the mandatory AssetTag field. This ensures that as the environment is managed over time, the metadata is gradually backfilled until all mandatory requirements are satisfied.

NEW QUESTION # 72

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

Answer: B

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 # 73

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

Answer: D

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 # 74

Which three of the following actions can be taken within a PerfStack project? (Choose three.)

- A. show as a widget in a view
- B. share to non-web console users
- C. show as a dashboard graphic
- D. add as a menu bar item

Answer: A,B,D

Explanation:

PerfStack (Performance Analysis) projects are highly versatile troubleshooting assets that can be shared and integrated across the SolarWinds Platform. According to the SolarWinds Platform Administrator Guide, once a correlation project is built-linking metrics like CPU, Latency, and IOPS-it can be utilized in several ways.

* Add as a menu bar item (A): A specific PerfStack project that is used frequently (such as "Core Switch Health") can be saved and added directly to the main navigation menu. This allows users to access the troubleshooting dashboard with a single click from anywhere in the console.

* Share to non-web console users (B): PerfStack projects can be shared via a unique URL. This "Public Link" feature allows stakeholders who do not have a SolarWinds account (such as third-party vendors or executives) to view the real-time correlation data in a read-only browser view.

* Show as a widget in a view (D): PerfStack projects can be embedded into Summary Views or Node Details pages as a widget. This provides context-sensitive performance data right alongside the standard node information, allowing for "at-a-glance" correlation without leaving the main dashboard.

While PerfStack provides visual data, it is typically treated as a dynamic, interactive "Project" or "Widget" rather than a static "dashboard graphic" (Option C) in the classic sense of a standalone image or icon.

NEW QUESTION # 75

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. change the content parameters of the report to restrict specific users

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

Answer: D

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 # 76

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