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

Topic	Details
Topic 1	• 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 2	• Reports: This domain focuses on creating, scheduling, and managing reports that provide insights into network performance, availability, and metrics for documentation and analysis.
Topic 3	• 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 4	• SolarWinds Platform Troubleshooting Tools: This domain covers troubleshooting tools including AppStack and PerfStack for correlating performance data, and Intelligent Mapping for visualizing network topology to identify and resolve issues.

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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q59-Q64):

NEW QUESTION # 59
Web console users are complaining of widgets moving within the web console view. What is causing this movement?

- A. single user has admin rights and is changing views in account settings
- B. unsupported browser is used
- C. screen resolution on user's computers
- D. users have edit view rights and are editing views used by multiple users

Answer: D

Explanation:
Layout instability in the SolarWinds Web Console is almost always a result of overlapping permissions on shared views. According to theSolarWinds Platform Administrator Guide, summary views (dashboards) are often shared across entire departments or user groups.
The cause of widgets "moving" unexpectedly is typically thatusers have edit view rights and are editing views used by multiple users (D). In SolarWinds, if a view is assigned to multiple people and those people have the "Edit View" permission, any change made by one user-such as dragging a widget to a different column, adding a new resource, or removing an old one-is a global change to that view's definition in the database.
When User A rearranges the dashboard to suit their screen or preference, User B will see those changes the next time their page refreshes. This creates a "tug-of-war" scenario where different users keep moving widgets back and forth. To prevent this, administrators should follow the principle of least privilege: remove
"Edit View" rights from standard users and only allow a small number of designated "View Administrators" to make changes. If individual personalization is required, the administrator should create unique, personal views for each user or group so that their edits do not impact the wider organization.

NEW QUESTION # 60
Which statement defines the meaning of acknowledging an alert?

- A. The issue that triggered the alert is being worked on and will not be escalated.
- B. The issue that triggered the alert has been resolved.
- C. The issue that triggered the alert is being worked on.
- D. The issue that triggered the alert is being worked on and will be escalated.

Answer: A

Explanation:
In the SolarWinds alerting workflow, "Acknowledgment" is a critical state change that coordinates the human response to an incident. According to theSolarWinds Platform Alerting Guide, acknowledging an alert communicates to the rest of the team that a specific technician has taken ownership of the issue.
The formal definition of acknowledgment is thatthe issue is being worked on and the alert will not be escalated. This is the most important functional result of the action: it halts the automated escalation chain. If an alert was configured to email a manager after 30 minutes of inactivity, acknowledging the alert at the 15- minute mark cancels that pending manager email. It signals to the system-and other operators-that active troubleshooting is underway and further automated "noise" is unnecessary.
It is important to note that acknowledgmentdoes notmean the issue is resolved (Option A); the alert remains active in the "All Active Alerts" list (though often filtered into an "Acknowledged" category) until the underlying trigger condition is cleared by the monitoring engine. It is a procedural tool for incident management, ensuring that once a human engages with a problem, the platform's automated notification logic steps aside to let them work without further distraction.

NEW QUESTION # 61
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 theSolarWinds 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 toeditthe 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 # 62
What is supported when importing custom property values to SolarWinds* Hybrid Cloud Observability (HCO)?

- A. incoming values validated before being written
- B. importing values from .json file format
- C. importing complex .xls or .xlsx files
- D. incoming values can contain special characters

Answer: A

Explanation:
The Custom Property Import tool is designed to help administrators bulk-update metadata for hundreds or thousands of nodes simultaneously. According to theSolarWinds Platform Administrator Guide, maintaining data integrity is a priority during this process. A critical feature supported during the import is thatincoming values are validated before being written (D)
. When an administrator uploads a CSV or Excel file containing custom property values, the platform performs a validation check against the defined "Type" of each property in the database. For example, if a custom property InstallDate is defined as a "Date" type, and the import file contains a text string like "Last Tuesday," the validation engine will flag an error and prevent the import from corrupting the database. This validation also checks for character limits and ensures that values for restricted "Drop-down" properties match the predefined allowed list. This safeguard is essential for ensuring that automated alerts and reports, which rely on this metadata, function correctly without being disrupted by malformed data entries.

NEW QUESTION # 63
What is the purpose of generating a report? (Choose two.)

- A. report on the number of nodes currently in warning or critical states
- B. report on the critical incidents that need immediate attention
- C. report on the dependencies of databases in an environment
- D. report on the availability and response time of devices at a location

Answer: A,D

Explanation:
The reporting engine in the SolarWinds Platform is designed to provide historical documentation and summary data for management and technical analysis. According to theSolarWinds Platform Reporting Guide
, reports are distinct from alerts; while alerts focus on real-time "critical incidents needing immediate attention" (Option B), reports focus on aggregated data over time.
Specifically, the two primary purposes shown in the options are:
* Availability and Response Time Reports (A): These provide a summary of how infrastructure has performed over a specific period (daily, weekly, monthly). This is used for Service Level Agreement (SLA) reporting to show that devices at a particular location maintained required uptime and performance metrics.
* Status Summaries (D): Reports can be generated to show the current or historical distribution of node health. A report on the "number of nodes in warning or critical states" provides an executive-level view of environmental stability, identifying which areas of

the network are experiencing the most frequent issues.
Option C is incorrect as database dependencies are typically visualized live inAppStackorIntelligent Maps rather than in a static report. Option B describes the function of theAlerting Engine, which is intended for immediate operational response rather than the post-hoc analysis provided by reports.

NEW QUESTION # 64
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