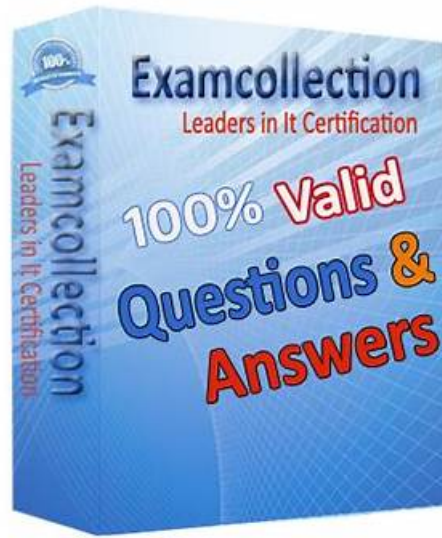


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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q39-Q44):

NEW QUESTION # 39

Which two of the following report functions require report management permissions? (Choose two.)

- A. run an existing report
- B. export the report
- C. modify report schedule
- D. change report timing

Answer: C,D

Explanation:

SolarWinds distinguishes between "viewing" reports and "managing" them through account permissions.

According to the SolarWinds Platform User Account Management guides, standard users can typically view, run, and export reports that they have access to.

However, administrative actions that affect the system's resource usage or global configurations require the Manage Reports permission:

* Modify report schedule (C): Only users with management rights can create, edit, or delete the schedules that automatically email reports to recipients. This is a security measure to prevent unauthorized users from flooding mail servers or accessing sensitive data via automated delivery.

* Change report timing (A): This refers to editing the "Time Period" or "Schedule" settings within a report's core definition. Altering these parameters changes the report for all users, so it is restricted to those with "Manage" rights.

Exporting a report (Option B) and running an existing report (Option D) are fundamental "read-only" actions available to any user who has been granted report viewing rights.

NEW QUESTION # 40

A subset of the monitored devices is due for maintenance. These devices are expected to be shut down and restarted multiple times during maintenance. Which action should be taken to prevent the devices from triggering alerts during this period without impacting data collection?

- A. Disable all alerts during maintenance.
- B. Unmanage devices during maintenance.
- C. Make unreachable during maintenance.
- D. Mute the devices during maintenance.

Answer: D

Explanation:

SolarWinds provides several ways to handle maintenance windows, but they have different impacts on historical data. According to the SolarWinds Platform Administrator Guide, "Unmanaging" a node (Option B) stops all polling entirely, resulting in "gaps" in your historical charts.

To prevent notifications while preserving data collection, the best practice is to Mute the devices during maintenance. When a device is "Muted" (also known as "Pause Actions"), the platform continues to poll the device and record its status and performance metrics (CPU, Memory, Latency) into the database. However, the alerting engine is instructed to suppress any notification actions (emails, scripts, etc.) for that specific entity. This ensures that you have a full historical record of the device's behavior during the maintenance period—showing exactly when it went down and came back up—without flooding the IT team with unnecessary alerts.

NEW QUESTION # 41

Which two of the following statements describe the AppStack tool in SolarWinds Hybrid Cloud Observability (HCO)? (Choose two.)

- A. displays objects in an environment in a customizable and interactive visual mapping
- B. visually correlates time series data, both historical and current from multiple products and entity types
- C. drag and drop performance metrics, events, and log data from multiple device types to a chart for analysis
- D. automatically gathers information about objects in an environment (including relationships)

Answer: A,D

Explanation:

AppStack is a specialized visualization tool designed to show the "stack" of dependencies between different layers of an IT environment. According to the SolarWinds Platform Administrator Guide, AppStack has two defining characteristics:

* Automatic Relationship Gathering (A): The tool uses the data already collected by various modules (SAM, VMAN, SRM) to automatically map how applications, database instances, servers, virtual hosts, and storage volumes are linked. This eliminates the need for manual line-drawing in most cases.

* Customizable Visual Mapping (B): It provides an interactive environment view where users can filter by status, application name, or site to see a visual map of the infrastructure. This allows a user to click on a failing application and see exactly which virtual host or storage array might be causing the failure due to its relationship.

Options C and D describe PerfStack (Performance Analysis), which is the tool used for time-series correlation and dragging metrics onto charts. AppStack focuses on the structure of the environment, whereas PerfStack focuses on the performance data of the entities within that structure.

NEW QUESTION # 42

Alerts A and B were assigned the same trigger action through the action manager. What describes what happens when the action is modified while editing alert A's configuration?

- A. trigger action is updated in manager
- B. alert B is automatically updated
- C. modification is unable to be saved
- D. alert B is unaffected by modification

Answer: A

Explanation:

The SolarWinds Platform utilizes a centralized Action Manager to handle alert notifications and remediations efficiently. According to the SolarWinds Platform Alerting Guide, alert actions (such as sending an email, executing a script, or posting to a Slack channel) are often treated as reusable objects. When multiple alerts (Alert A and Alert B) share the same action from the Action Manager, they are essentially pointing to a single configuration entry in the database.

If an administrator edits Alert A and modifies the parameters of that shared trigger action, the change is not isolated to just that alert's workflow. Instead, the trigger action is updated in the manager. Because Alert B is linked to that same action ID, it will immediately reflect the updated configuration the next time it triggers.

This behavior is designed to simplify administration; for example, if a primary on-call email address changes, an admin only needs to update the action once rather than editing every individual alert. However, it requires caution: if a user intended to change the action for Alert A only, they should instead "Copy" the action or create a new one to avoid inadvertently altering the behavior of Alert B and all other alerts sharing that centralized action.

NEW QUESTION # 43

Which type of modern dashboard widget is represented?

□

- A. table
- B. counter
- C. KPI
- D. custom HTML

Answer: C

Explanation:

According to the SolarWinds Platform Administrator Guide regarding Modern Dashboards, the platform introduces several new widget types designed for high-performance data visualization. The widget shown in the image, which displays a single, large numerical value (the number "1") representing a specific count of

"DOWN Nodes" against a distinct colored background, is officially categorized as a KPI (Key Performance Indicator) widget.

KPI widgets are specifically engineered to provide an immediate "at-a-glance" understanding of critical metrics. Unlike the legacy "Classic" dashboards which relied on multi-row tables or fixed gauges, the Modern Dashboard KPI widget allows for a highly streamlined presentation of data derived from SWQL (SolarWinds Query Language). In this instance, the widget is likely running a query such as `SELECT count(NodeID) FROM Orion.Nodes WHERE Status = 2`, which returns a single scalar value. This value is then rendered prominently in the center of the widget.

One of the defining features of the KPI widget in HCO is its ability to use Conditional Formatting. This allows the background color of the widget to change dynamically based on the value returned by the query; for example, the background may turn red if the count of down nodes is greater than zero, providing a visual alert to the NOC staff. This type of widget is distinct from a "table" (D), which displays multiple rows of data, or a "counter" (A), which is typically a legacy term for simple incremental statistics. It is also not a "custom HTML" (B) widget, as those are used for embedding external content or custom code rather than native data point visualization. The KPI widget remains the primary tool for displaying high-level summary statistics, such as active alert counts, total interface errors, or, as seen here, the availability status of nodes across the environment.

NEW QUESTION # 44

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