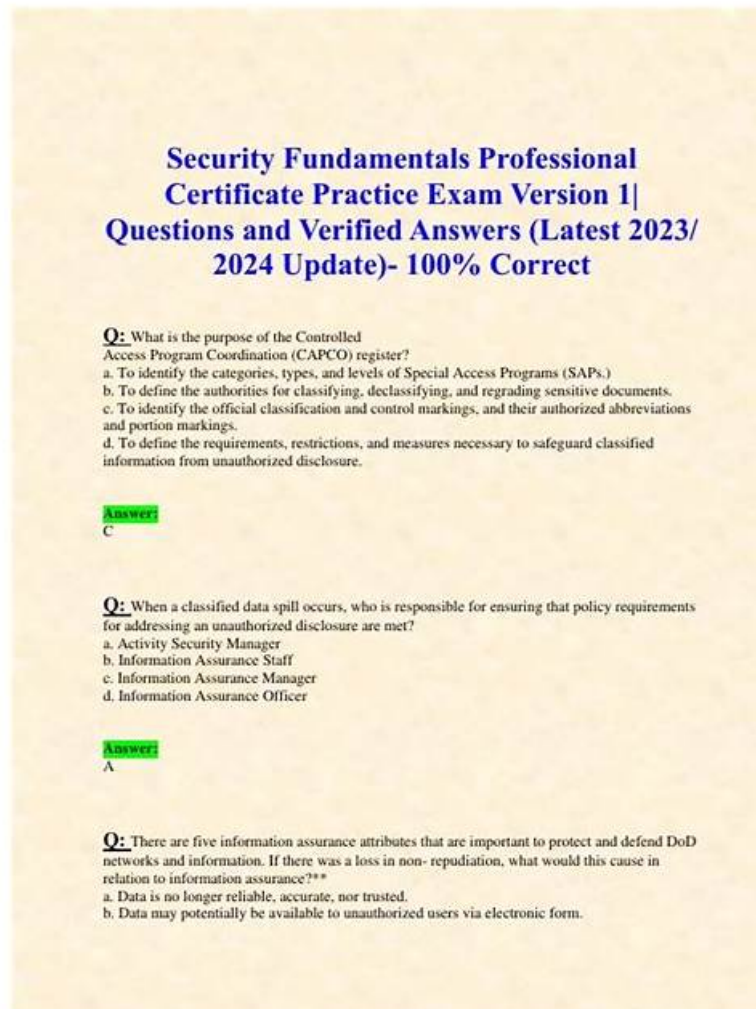


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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q33-Q38):

NEW QUESTION # 33

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

- A. unsupported browser is used
- B. screen resolution on user's computers
- C. single user has admin rights and is changing views in account settings
- 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 the SolarWinds Platform Administrator Guide, summary views (dashboards) are often shared across entire departments or user groups.

The cause of widgets "moving" unexpectedly is typically that users 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 # 34

Which two of the following settings are present in modern dashboards and not classic dashboards? (Choose two.)

- A. configure refresh rates
- B. apply account limitations
- C. configure network operations center (NOC) mode
- D. define what is visible in widgets using SWQL

Answer: A,D

Explanation:

Modern Dashboards represent a significant evolution over the legacy "Classic" summary views in the SolarWinds Platform. According to the SolarWinds Platform Administrator Guide, there are several architectural differences designed to improve performance and flexibility.

* Define visible data using SWQL (D): Unlike classic dashboards that rely on a fixed "Data Selection" wizard or pre-built resources, modern dashboards allow administrators to hand-edit SWQL (SolarWinds Query Language) queries directly within the widget configuration. This provides near-infinite flexibility to filter and display data in ways that were previously impossible without custom coding.

* Configure refresh rates (C): Classic dashboards typically rely on the global web console refresh interval (often 5 minutes) or a full

page reload. Modern dashboards introduce the ability to set individual refresh intervals for each widget (from 1 second to 24 hours), or configure a "Modern Widget Refresh" default for the entire dashboard. This ensures that critical real-time data is updated more frequently than static inventory data on the same page.

While "NOC mode" (Option B) and "Account Limitations" (Option A) are compatible with the broader SolarWinds environment, they are standard platform features that have existed in classic views for years and are not "unique" new settings specific only to the modern dashboarding engine.

NEW QUESTION # 35

Which two of the following settings are automatically enabled for a user with the default set of user permissions in SolarWinds' Hybrid Cloud Observability (HCO)? (Choose two.)

- A. disable session time out
- B. self-manage dashboards
- C. view all existing reports
- D. view all active alerts

Answer: C,D

Explanation:

When a new user account is created in the SolarWinds Platform, it is assigned a set of "Default" permissions designed to provide a "Read-Only" baseline of visibility. According to the SolarWinds Platform User Account Management guide, the platform is configured to ensure that new users can immediately benefit from the monitoring data without having the power to accidentally modify the environment.

Specifically, view all active alerts (C) and view all existing reports (D) are enabled by default. This ensures that any team member with a login can see the current health of the infrastructure and access historical performance data. These are considered "Passive" rights that allow for operational awareness. Conversely, disable session time out (A) is a security-sensitive setting that is typically disabled by default to prevent abandoned sessions from remaining active on public or shared workstations. Self-manage dashboards (B), while a common feature, often requires explicit "Dashboards" or "View" management permissions to be toggled on by an administrator to prevent a proliferation of unmanaged or redundant dashboard pages within the database. By defaulting to alert and report visibility, SolarWinds follows the principle of providing immediate information for troubleshooting while reserving management and security-override functions for designated administrators.

NEW QUESTION # 36

A user indicates when a map is created, only entities can be seen and status is not available. In addition, maps are unable to be nested. What is causing this issue?

- A. user account doesn't have administrative rights
- B. user account doesn't have map editing rights
- C. user account doesn't have node management rights
- D. user account doesn't have view edit rights

Answer: B

Explanation:

SolarWinds Intelligent Maps are highly interactive, but their functionality is strictly gated by user permissions. According to the SolarWinds Platform documentation on Map Management, if a user can see nodes but cannot see their real-time status (the colored status ring) or perform advanced functions like nesting one map inside another, it points to a lack of Map Editing Rights. Without "Map Edit" permissions, the user is essentially in a "restricted view" mode. They can see the physical entities that have been placed on a map, but the dynamic overlays—such as the status of the node or the ability to modify the hierarchy of the map—are disabled to prevent unauthorized changes to the global map configuration. To resolve this, a Platform Administrator must navigate to Settings > All Settings > Manage Accounts, edit the specific user account, and change the "Map Management" or "Allow Map Editing" permission to "Yes". This grants the user the ability to interact with the map's metadata and organizational structure, including nesting and status visualization.

NEW QUESTION # 37

Which two of the following items are required to use Anomaly-Based Alerts in SolarWinds Hybrid Cloud Observability (HCO)? (Choose two.)

- A. advanced machine-learning feature
- B. AIOps and machine-learning module
- C. Platform Connect
- D. internet connection

Answer: A,C

Explanation:

Anomaly-Based Alerting is a premier feature of Hybrid Cloud Observability that moves beyond static thresholds to identify performance deviations based on historical behavior. According to the SolarWinds HCO Administrator Guide, this feature relies on cloud-assisted analytics to process complex datasets. To enable this, two specific components are required:

* Advanced Machine-Learning Feature: This is the functional logic within the HCO platform that identifies patterns and establishes "normal" baselines for metrics like CPU load or interface utilization.

* Platform Connect: This is the essential bridge that links the self-hosted HCO instance to the SolarWinds cloud-based AIOps engine. Because anomaly detection requires significant computational power to analyze long-term historical trends, the heavy processing is often offloaded. Platform Connect ensures that the necessary metadata can be analyzed securely to generate the dynamic thresholds used for these alerts.

Without Platform Connect, the local server cannot access the machine-learning models required to calculate what constitutes an "anomaly" versus standard operational variance. This architecture allows HCO to provide high-level AIOps capabilities without requiring massive localized hardware for every installation.

NEW QUESTION # 38

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