

Observability-Self-Hosted-Fundamentals Advanced Testing Engine - Observability-Self-Hosted-Fundamentals Real Questions



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

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<ul style="list-style-type: none"> • SolarWinds Platform Architecture and Deployment: This domain covers the SolarWinds Platform’s structural components, deployment requirements for installation, and network discovery capabilities for identifying and adding devices to the monitoring environment.
Topic 5	<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.

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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q47-Q52):

NEW QUESTION # 47

Which two of the following formats can chart reports be exported into?

- A. CSV
- B. .xml
- C. .xls
- D. pdf

Answer: A,D

Explanation:

The export capabilities for chart-based reports are designed to provide both a visual representation and the underlying raw data. According to the SolarWinds Platform Administrator Guide, when viewing or scheduling a report that contains charts or graphs, the system supports two primary export formats:

* PDF: This format is the standard for visual reports. It captures the rendered chart exactly as it appears in the Web Console, making it ideal for email distribution to management or for archival purposes where the visual trend is more important than the individual data points.

* CSV (Comma Separated Values): When a chart is exported to CSV, the platform extracts the time-series data points used to generate that chart. This allows technical staff to import the raw performance numbers into external tools like Excel for deeper statistical analysis that may not be possible within the standard web view.

While the broader reporting engine supports Excel (.xls) for tabular reports (as seen in Question 8), the specific function for exporting chart components often defaults to CSV for the data layer and PDF for the visual layer.

XML (Option D) is typically reserved for report definitions (transferring a report from one server to another) rather than exporting the data results of a chart.

NEW QUESTION # 48

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. modification is unable to be saved
- C. alert B is unaffected by modification
- D. alert B is automatically updated

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 # 49

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

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

Answer: B

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 # 50

What indicates an alert cluster has been eliminated (i.e., end conditions have been met)?

- A. resolved
- B. auto-closed
- C. closed
- D. completed

Answer: B

Explanation:

In Hybrid Cloud Observability (HCO), specifically within the AlertStack feature, related alerts are grouped into clusters to reduce "alert fatigue" and provide a unified view of an incident. According to the SolarWinds HCO Alerting Guide, an alert cluster transitions through several states based on the status of the underlying trigger conditions.

When the primary issues that triggered the alerts within the cluster are addressed and the "Reset Conditions" for those alerts are satisfied, the cluster is automatically managed by the system. The term used to define a cluster that has met its end conditions is auto-closed. Unlike manual "acknowledgment" or "resolution," which are user-driven actions, "auto-closed" signifies that the platform's monitoring engine has verified the environment has returned to a healthy state and the cluster no longer requires active monitoring or intervention. This automated lifecycle management is central to the AIOps and machine-learning capabilities of the platform, ensuring that the dashboard only reflects currently active, actionable incidents rather than historical events that have already been naturally corrected.

NEW QUESTION # 51

Which two of the following settings can be configured while adding a single node for monitoring within "manage nodes"? (Choose two.)

- A. select statistics and resources
- B. configure rediscovery interval
- C. create custom properties
- D. add device studio pollers

Answer: A,C

Explanation:

The "Add Node" wizard in the SolarWinds Platform is a multi-step process designed to fully integrate a new device into the monitoring ecosystem. According to the SolarWinds Platform Node Management documentation, once the IP address and credentials (SNMP/WMI) are verified, the administrator is presented with several configuration panels.

* Select Statistics and Resources (D): This is the critical step where the admin chooses what to monitor on the node. This includes selecting specific interfaces, volumes, or hardware health sensors. It also allows for the selection of the polling frequency for "Statistics" (how often to collect performance data) and "Status" (how often to check if the node is up).

* Create/Assign Custom Properties (C): During the "Add Node" process, there is a dedicated tab for metadata. Here, the admin can fill in values for existing custom properties (such as Site, Owner, or Asset Tag). If a property does not exist, the wizard often provides a shortcut to the Custom Property manager to create or modify the fields so that the node is correctly categorized from the moment it is added to the database.

Device Studio Pollers (Option A) are typically assigned after a node is added if the default pollers are insufficient. Rediscovery Interval (Option B) is a global setting or found deep in the advanced node properties, rather than a primary configuration step in the standard "Add Node" wizard.

NEW QUESTION # 52

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