

# 100% Pass Quiz SolarWinds - Authoritative Observability-Self-Hosted-Fundamentals - Sure SolarWinds Observability Self-Hosted Fundamentals Pass



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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Node Management: This domain focuses on managing monitored nodes including handling node statuses and working with agents for monitoring and data collection from endpoints.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

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## SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q45-Q50):

### NEW QUESTION # 45

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 after the action for all existing monitored devices
- B. asset tag must be provided for all existing monitored devices when polled
- 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: A,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 # 46

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

**Answer: B**

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 # 47

An agent software has been deployed to the Windows domain controller, however the server is being polled through WMI. What is causing this irregularity?

- A. configure polling engine to accept agent data
- B. agent did not install correctly
- C. agent polling is not supported
- **D. edit the node and change the polling method**

**Answer: D**

Explanation:

In the SolarWinds Platform, the method used to poll a node (SNMP, WMI, or Agent) is a specific property assigned to the node record in the database. According to the SolarWinds Platform Agent Management guide, simply installing the agent software on a remote server does not automatically convert the existing node record to use that agent for data collection.

If a node was originally added to the system via WMI, the platform will continue to attempt to poll it via WMI over the network using RPC/DCOM, even if the SolarWinds Agent is successfully installed and running on the target machine. To fix this "irregularity" and take advantage of the agent's encrypted, single-port communication, an administrator must edit the node and change the polling method (D).

By going to Manage Nodes, selecting the domain controller, and clicking "Edit Properties," the admin must find the "Polling Method" section and select "Agent". Once saved, the Polling Engine will stop using WMI network calls and will instead wait for the agent to provide the data (if in Agent-Initiated mode) or reach out to the agent via the agent's port (if in Server-Initiated mode). This change ensures that the monitoring load is shifted to the agent and that the communication adheres to the desired security profile.

#### NEW QUESTION # 48

A web console user reported they are unable to view reports within the web console. What is a possible cause for this issue?

- A. user is prevented from viewing all limitations
- B. user is prevented from viewing all predefined reports
- **C. user is prevented from viewing all reports**
- D. user is prevented from viewing all monitored entities

**Answer: C**

Explanation:

Visibility of the reporting module is a configurable security setting within each SolarWinds user account.

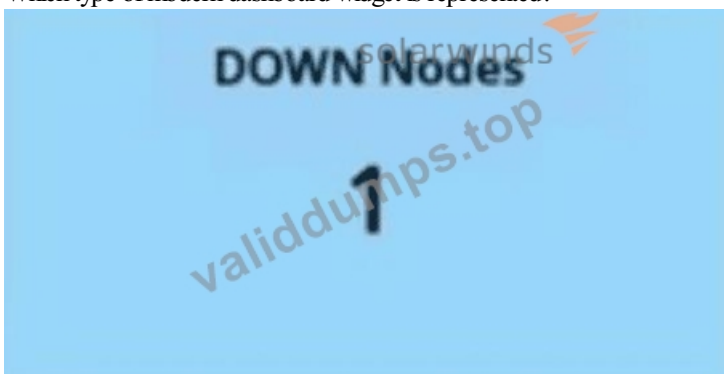
According to the SolarWinds Platform User Account Management guide, if a user logs into the Web Console and finds the Reports section empty or inaccessible, it is likely due to an Account Limitation.

Specifically, the "Report Limitation" field in the user's profile can be set to "No Reports". This setting acts as a total block, preventing the user from viewing any report definitions, whether they are predefined (out-of-the-box) or custom-made. This is a common configuration for restricted user roles, such as basic operators or external contractors, who need to see real-time status in dashboards but should not have access to the historical, inventory, or security data contained in the platform's reporting engine.

While a user could also be restricted from seeing specific entities (Option B), this would typically just result in empty data inside a report rather than the total inability to view the reports module itself. Setting the account to "No Reports" ensures the user is prevented from viewing all reports globally across the platform.

#### NEW QUESTION # 49

Which type of modern dashboard widget is represented?



- **A. KPI**
- B. table

- C. custom HTML
- D. counter

**Answer: A**

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 # 50

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