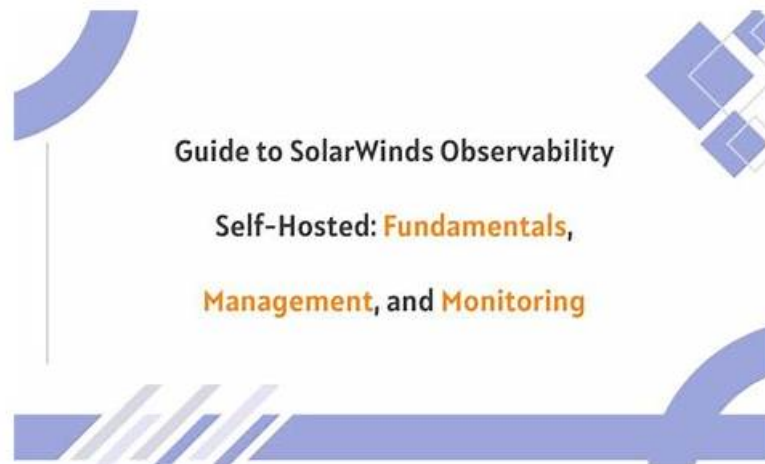


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## Valid Observability-Self-Hosted-Fundamentals Test Camp - 100% Pass Quiz 2026 First-grade SolarWinds Observability-Self-Hosted-Fundamentals: Test SolarWinds Observability Self-Hosted Fundamentals Questions Answers

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### SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q57-Q62):

#### NEW QUESTION # 57

Which two of the following statements apply to SolarWinds Hybrid Cloud Observability (HCO) Platform? (Choose two.)

- A. can be deployed on-premises or in the cloud
- B. can operate without an internet connection
- C. provides AIOps and machine learning technology
- D. requires SolarWinds hybrid cloud observability

Answer: A,B

Explanation:

The SolarWinds Hybrid Cloud Observability (HCO) Platform is designed for maximum deployment flexibility to accommodate diverse enterprise security and infrastructure requirements. According to the SolarWinds Platform Installation and Upgrade Guide, the platform's architecture is fundamentally self-contained.

\* Operation without an internet connection (A): This is a critical requirement for many government, military, and high-security financial environments. The platform is capable of "air-gapped" operation, where all polling, data processing, and visualization occur within a private network. While features like

"Platform Connect" (for cloud-based AI) may require a connection, the core monitoring, alerting, and reporting functions remain fully operational without any external internet access.

\* Deployment on-premises or in the cloud (B): HCO is truly hybrid. It can be installed on physical hardware or virtual machines within a local data center, or it can be deployed within a Virtual Private Cloud (VPC) on platforms like AWS or Azure. This allows organizations to maintain their monitoring infrastructure alongside their managed assets, regardless of where those assets reside. While HCO provides AIOps and machine learning (Option C), this is a feature of specific licensing tiers and configuration states rather than a fundamental "platform" characteristic that defines its deployment capability in the same way its offline and hybrid nature does.

### NEW QUESTION # 58

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. view all active alerts
- C. self-manage dashboards
- D. view all existing reports

**Answer: B,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 # 59

Platform administrators are to be given access to view all reports created and used in SolarWinds Hybrid Cloud Observability (HCO), regardless of who created them or their permission settings. Which report limitation setting should be used?

- A. no reports
- B. default
- C. new limitation
- D. no limitation

**Answer: D**

Explanation:

In Hybrid Cloud Observability (HCO), report visibility is controlled by Report Limitation Categories. While standard users are typically restricted to specific categories (e.g., "Finance Reports" or "Network Reports"), administrators often require a global view of all reporting assets.

According to the SolarWinds Platform Documentation on Restricting Report Access, the setting "No Limitation" is the specific value used to bypass all category-based filters. When an account is configured with the "No Limitation" report category, the platform security layer allows that user to see every report stored in the database, including reports marked as "private" or those assigned to

specific siloed departments.

It is important to distinguish this from the "Default" setting (Option A), which typically only allows users to see reports that have not been assigned to any specific limitation category. To ensure a Platform Administrator has a truly comprehensive view for auditing or management purposes, the "No Limitation" setting must be explicitly selected in their User Account settings under Settings > All Settings > Manage Accounts > Edit User.

#### NEW QUESTION # 60

An Intelligent Map has been created of certain administered entities. Entities are to be added before the map is added to an enterprise summary view. When entities are added to the map, it is unable to be saved. What is the cause of the issue?

- A. The user does not have rights to view and / or work with the nodes to be added.
- **B. The user does not have Intelligent Map edit rights.**
- C. The owner of the Intelligent Map has set it to read-only.
- D. Only map owners can save edits to an original Intelligent Map. A copy is needed.

**Answer: B**

Explanation:

SolarWinds Intelligent Maps require specific functional permissions within the user's account settings to perform modifications. According to the SolarWinds Platform Administrator Guide, the ability to view a map does not automatically grant the right to edit or save changes to it.

The primary cause for being unable to save edits—such as adding new entities or changing the layout—is that the user does not have Intelligent Map edit rights assigned to their user account. In the SolarWinds Web Console, map permissions are granular. An administrator must go to Settings > All Settings > Manage Accounts, select the user, and ensure the "Map Management" or specific "Allow Map Editing" toggle is set to "Yes". If this permission is absent, the user may still be able to interact with the map in a "live" temporary session (moving nodes around for visualization), but the "Save" button will either be disabled or will result in an error because the platform's security layer prevents permanent changes to the database from unauthorized accounts.

#### NEW QUESTION # 61

What is the result of a monitored node being deleted?

- A. node will be removed and associated objects will remain unless explicitly deleted
- B. neither the node nor the associated objects will be removed
- **C. node and associated objects will be immediately removed**
- D. node and associated objects will be removed during next database maintenance cycle

**Answer: C**

Explanation:

In the SolarWinds Platform, the "Node" acts as the primary parent object for all other monitored elements related to that IP address or hostname. According to the SolarWinds Platform Node Management guide, the deletion process follows a strict parent-child relationship hierarchy.

When an administrator selects a node and chooses to delete it, the node and all its associated objects are immediately removed (B) from the active monitoring database. Associated objects include interfaces, volumes, hardware health sensors, and application monitors (such as those assigned via SAM). This is an irreversible action. Unlike "Unmanaging" or "Muting" which keep the node record intact, "Delete" purges the entity and its historical data pointers from the current view.

It is important to understand that while the records are removed from the web console immediately, the actual data rows in the SQL database may be marked for deletion and cleared during the next scheduled "Database Maintenance" (Option C). However, from the perspective of the user and the monitoring engine, the result is immediate: the node stops being polled, its alerts are cancelled, and it no longer appears in any dashboards or reports. The platform does not allow "orphaned" objects; you cannot have a monitored interface in the database if its parent node has been deleted (Option D).

#### NEW QUESTION # 62

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