

# Observability-Self-Hosted-Fundamentals Lab Questions & Observability-Self-Hosted-Fundamentals Trustworthy Dumps



Sumo Logic  
Observability Fundamentals  
Student Lab Guide

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The goal of Observability-Self-Hosted-Fundamentals preparation material is to help applicants prepare for the SolarWinds Observability Self-Hosted Fundamentals certification exam by providing them with the Actual Observability-Self-Hosted-Fundamentals Exam Questions they need to pass the exam. This SolarWinds Observability Self-Hosted Fundamentals (Observability-Self-Hosted-Fundamentals) study material is in the form of practice tests and Observability-Self-Hosted-Fundamentals PDF that thoroughly covers the content of the test.

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

Topic	Details
Topic 1	<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 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>• Reports: This domain focuses on creating, scheduling, and managing reports that provide insights into network performance, availability, and metrics for documentation and analysis.</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>
Topic 5	<ul style="list-style-type: none"> <li>• Alerts: This domain covers creating and managing alerts that notify administrators of important events, threshold breaches, or conditions requiring attention across monitored infrastructure.</li> </ul>

>> **Observability-Self-Hosted-Fundamentals Lab Questions** <<

## SolarWinds Observability-Self-Hosted-Fundamentals Trustworthy Dumps & Test Observability-Self-Hosted-Fundamentals Engine

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### SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q65-Q70):

#### NEW QUESTION # 65

Which three of the following user accesses are available when restricting access to reports on SolarWinds Hybrid Cloud Observability (HCO)? (Choose three.)

- A. standard users can be prevented from accessing the report manager
- B. standard users can be prevented from accessing reports by other users
- C. standard users can be prevented from accessing all reports
- D. standard users can be prevented from accessing their reports

**Answer: A,B,C**

Explanation:

Access control for reporting in Hybrid Cloud Observability (HCO) is highly granular, allowing administrators to define exactly what a "standard" (non-admin) user can do within the reporting module. According to the SolarWinds Platform User Account Management guides, three distinct restrictions can be applied:

\* Preventing Access to All Reports (A): By setting a "Report Limitation" on the user account to "No Reports," the entire module is effectively hidden from the user.

\* Preventing Access to Reports by Other Users (B): This is a privacy and security feature.

Administrators can configure report permissions so that users can only see the reports they have created or those explicitly shared with them, hiding the potentially sensitive custom reports created by other teams.

\* Preventing Access to the Report Manager (C): The "Report Manager" is the administrative interface used to create, schedule, and delete reports. By removing the "Manage Reports" permission from a user account, you allow them to view and run existing reports but prevent them from accessing the management tools required to modify them.

Option D is logically incorrect because if a user has access to reports at all, they must be able to see the ones they are authorized for; "preventing access to their own reports" while allowing others would not be a standard security use case.

#### NEW QUESTION # 66

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

- A. automatically gathers information about objects in an environment (including relationships)

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

**Answer: A,B**

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 # 67

Which two of the following account types are supported in SolarWinds Hybrid Cloud Observability (HCO)? (Choose two.)

- A. Windows local domain
- B. Orion group
- C. Azure active directory (AD)
- D. Windows distribution AD

**Answer: B,C**

Explanation:

SolarWinds Hybrid Cloud Observability supports a variety of authentication methods to ensure seamless integration with enterprise identity providers. According to the SolarWinds Platform Installation and Upgrade Guide, the two primary modern account types used for centralized management are Azure Active Directory (AD) and Orion Groups.

\* Azure Active Directory (AD): This allows organizations to leverage their cloud-based identity provider for Single Sign-On (SSO) and centralized user management. HCO integrates directly with Azure AD to authenticate users based on their existing cloud credentials.

\* Orion Group: This is a local platform account type that allows administrators to define permissions at a group level rather than for individual users. By creating an Orion Group, you can assign a specific set of view, alert, and report permissions once, and any user assigned to that group automatically inherits those rights.

While "Windows Local Domain" (standard AD) is supported for on-premises deployments, the specific phrasing in HCO documentation emphasizes the shift toward cloud-native and group-based management.

"Windows distribution AD" is incorrect because SolarWinds requires security groups for permission mapping, not distribution groups.

#### NEW QUESTION # 68

A user reported they could not see data related to monitored nodes beyond their geographical location within SolarWinds\* Hybrid Cloud Observability (HCO). Other staff within the organization do not have the same problem. What is the likely cause of the issue?

- A. account has been limited to nodes within the geographical location
- B. view limitations for those nodes beyond the user's geographical location are applied to views
- C. nodes outside the user's geographical location are not monitored
- D. nodes beyond the user's geographical location are displayed in widgets that are hidden from the user

**Answer: A**

Explanation:

In the SolarWinds Platform, data visibility is controlled at the account level through a security feature known as Account Limitations. According to the SolarWinds Platform User Account Management documentation, when a single user has restricted visibility while

others do not, it points to a specific Account Limitation applied to that user's profile.

Account limitations act as a persistent filter on the database queries performed by the Web Console during that user's session. If an administrator has configured a limitation based on a custom property like "Location" or "Region," the user will only see entities that match that specific criteria. For example, if the user's account is limited to Location = New York, they will be unable to see nodes, alerts, or reports associated with Location = London, even if those nodes are active and being monitored by the system.

This is a fundamental tool for multi-tenant environments or large enterprises where different teams are responsible for different geographic or logical segments of the network. It is more effective than "View Limitations" (Option D) because an account limitation follows the user across the entire platform, including search results, alerts, and reports, whereas a view limitation only affects a specific dashboard page. Options B and C are unlikely because they would typically affect multiple users or indicate a major monitoring gap rather than a user-specific visibility issue.

### NEW QUESTION # 69

Which two of the following configurations are available as content for web-based reports? (Choose two.)

- A. existing intelligent maps
- B. existing diagrams
- C. existing widgets
- D. existing PerfStack projects

**Answer: A,C**

Explanation:

The modern web-based report builder in SolarWinds is highly integrated with the rest of the platform's visualization tools. According to the SolarWinds Platform Reporting Guide, reports are no longer limited to simple data tables; they can incorporate rich, interactive content already created elsewhere in the console.

Two key configurations available as content are existing intelligent maps (A) and existing widgets (D).

\* Existing Intelligent Maps: This allows an administrator to take a visually mapped dependency or network topology and embed it directly into a scheduled report. This provides a geographical or logical context to the data that static tables cannot provide.

\* Existing Widgets: Most widgets (resources) found on Summary or Node Details pages—such as "Top

10 Nodes by Response Time" or "Active Alerts"—can be added to a report as a component. This ensures consistency between what users see in real-time on their dashboards and what they receive in their weekly PDF summaries.

While you can embed performance data, the report builder is designed to consume these pre-configured UI elements (Maps and Widgets) to simplify report creation and maintain a unified look and feel across the observability suite.

### NEW QUESTION # 70

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