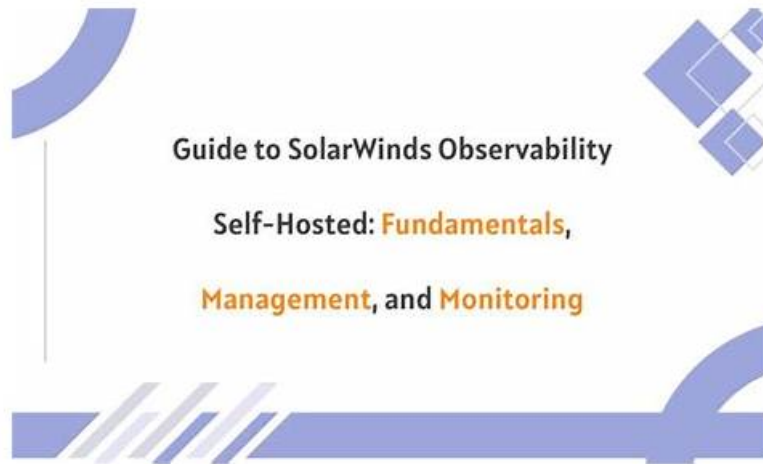


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## SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q74-Q79):

### NEW QUESTION # 74

Which two of the following platforms is supported by the agent software? (Choose two.)

- A. Windows Server 2022
- B. Windows 11 Enterprise

- C. Debian 11
- D. Fedora Linux

**Answer: A,B**

Explanation:

The SolarWinds Agent is a versatile polling tool, but it must be compatible with the underlying Operating System (OS) to function correctly. According to the SolarWinds Platform Agent requirements, the agent software is designed to run on a wide variety of modern Windows and Linux distributions.

For the Windows ecosystem, the agent supports both server-grade and enterprise-grade workstation operating systems. Windows Server 2022 (D) is fully supported, allowing for deep monitoring of the latest Microsoft server environments, including support for AppInsight applications. Similarly, Windows 11 Enterprise (C) is a supported platform, which is particularly useful for monitoring high-end workstations, jump boxes, or remote endpoints that act as critical nodes in the network.

While SolarWinds does support various Linux distributions (such as RHEL, CentOS, and Ubuntu), Debian 11 and Fedora (Options A and B) are often not listed as "officially primary supported" in the same tier as the Windows or main enterprise Linux distributions in current HCO documentation. The Windows agent remains the most feature-complete version of the software, supporting a broader range of monitoring types (like Quality of Experience and deep application analysis) compared to its Linux counterparts. Therefore, for an HCO deployment focusing on the latest infrastructure, Windows Server 2022 and Windows 11 are the verified answers.

### NEW QUESTION # 75

Which two of the following export formats are supported in Hybrid Cloud Observability (HCO) reports?  
(Choose two.)

- A. txt
- B. excel
- C. PDF
- D. JSON

**Answer: B,C**

Explanation:

SolarWinds Hybrid Cloud Observability provides robust reporting capabilities designed for both technical analysis and executive presentation. The SolarWinds Platform Reporting Guide specifies that reports generated through the Web Console can be delivered or manually exported in several standardized formats.

\* Excel (.xls/.xlsx): This format is primarily used for data-heavy reports where administrators need to perform further calculations, sorting, or external data manipulation. It allows the raw table data from the report to be easily ingested into other business intelligence tools.

\* PDF: This is the standard format for automated delivery and "executive-ready" documentation. It preserves the visual layout, including charts, logos, and specific formatting defined in the report builder.

While the platform uses JSON (Option B) for internal API communications and some dashboard configurations, and txt (Option D) might be used for certain log exports, they are not standard selectable

"export formats" within the primary Web-Based Report builder for end-user consumption. The primary focus of the reporting engine is providing human-readable (PDF) and spreadsheet-compatible (Excel) outputs.

### NEW QUESTION # 76

A non-administrator user reports they are unable to create Intelligent Maps in the web console. What is the reason for the block?

- A. user has not been given permission to add images
- B. user has not been given the manage views permission
- C. user has not been given default set of user permissions
- D. user has not been given the creator role in maps

**Answer: A**

Explanation:

The ability to create and manage Intelligent Maps in the SolarWinds Platform is tied to a specific set of granular user permissions.

While a user may have general rights to view the console, creating a map involves placing entities onto a canvas and, frequently, utilizing background images or custom icons. According to the SolarWinds Platform documentation on Map Management, a critical prerequisite for full map creation functionality is the permission to add images (D).

In the user account settings under Settings > All Settings > Manage Accounts, there is a specific toggle for "Allow Map Management" or "Allow Editing." However, if the underlying platform permission for "Add Images" is not enabled, the user will find the map creation wizard restricted or non-functional. This is because Intelligent Maps rely on the platform's shared image library to store the metadata and visual components of the map. Without the right to write to this library (Add Images), the user is blocked from saving new map definitions to the database. This permission is often disabled by default for standard users to prevent the web server's storage from being filled with unauthorized or non-work-related image files.

#### NEW QUESTION # 77

Several active directory groups have access to SolarWinds Hybrid Cloud Observability (HCO). There are three additional groups to be added, however they are not showing up on a search. Why can the additional groups not be added?

- A. missing groups are distribution groups
- B. missing groups have too many users
- C. missing groups have users already present in added groups
- D. missing groups exceed the maximum number of groups

**Answer: A**

Explanation:

When integrating Active Directory (AD) with the SolarWinds Platform, the system is designed to leverage AD groups for role-based access control (RBAC). According to the SolarWinds Platform Administrator Guide, the platform specifically requires Security Groups for authentication and permission mapping. Active Directory contains two primary group types: Security Groups and Distribution Groups. Distribution groups are intended purely for email lists and do not have a Security Identifier (SID) that can be used for assigning file system or application permissions. Because SolarWinds relies on the SID to grant web console access and define user rights, distribution groups will not appear in the search results when attempting to add new Windows groups to the platform. To resolve this, the AD administrator must either convert the existing distribution groups to security groups or create new security groups containing the desired users. Once the group type is set correctly to "Security," the SolarWinds search utility will be able to resolve the group name and SID, allowing it to be imported and assigned permissions within the console.

#### NEW QUESTION # 78

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

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

**Answer: A,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 # 79

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