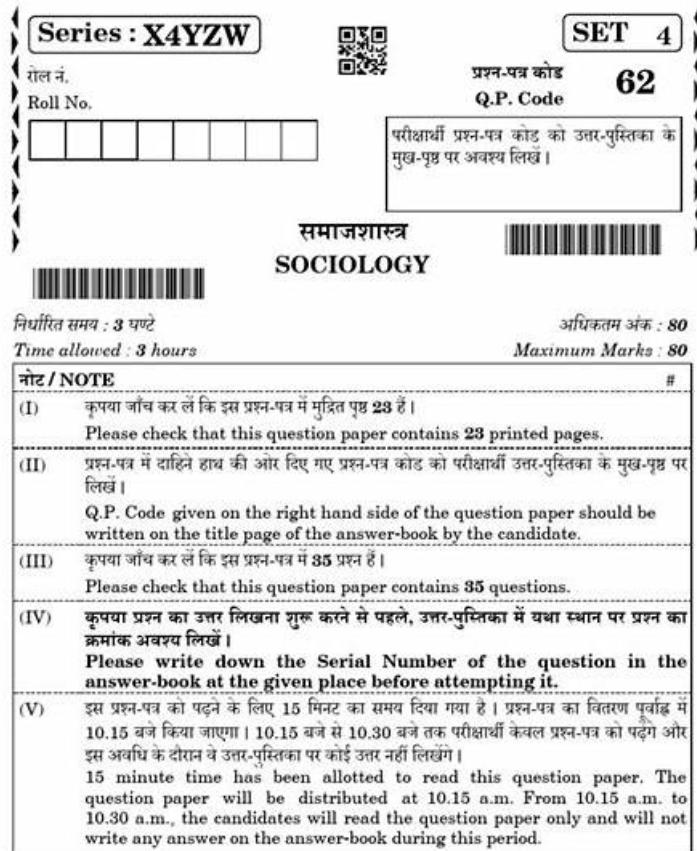


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P.T.O.

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The second format of SolarWinds Observability-Self-Hosted-Fundamentals exam preparation material is the web-based SolarWinds Observability Self-Hosted Fundamentals (Observability-Self-Hosted-Fundamentals) practice test. It is useful for the ones who prefer to study online. Lead2PassExam have made this format so that users don't face the hassles of installing software while preparing for the SolarWinds Observability Self-Hosted Fundamentals (Observability-Self-Hosted-Fundamentals) certification. The customizable feature of this format allows you to adjust the settings of SolarWinds Observability Self-Hosted Fundamentals (Observability-Self-Hosted-Fundamentals) practice exams.

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## Observability-Self-Hosted-Fundamentals Lead2pass Review, Observability-Self-Hosted-Fundamentals Latest Exam Camp

Our SolarWinds Observability-Self-Hosted-Fundamentals Practice Exam software is compatible with Windows computers. If you run into any issues while using our SolarWinds Observability Self-Hosted Fundamentals (Observability-Self-Hosted-Fundamentals) exam simulation software, our 24/7 product support team is here to help you. One of our Observability-Self-Hosted-Fundamentals desktop practice exam software's other feature is that it can be used even without an active internet connection. The Internet is only required for product license validation. This feature allows users to practice without an active internet connection.

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

Topic	Details
Topic 1	<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 2	<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>
Topic 3	<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>

## SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q12-Q17):

### NEW QUESTION # 12

What is supported when importing custom property values to SolarWinds\* Hybrid Cloud Observability (HCO)?

- A. importing values from .json file format
- B. incoming values validated before being written**
- C. incoming values can contain special characters
- D. importing complex .xls or .xlsx files

### Answer: B

Explanation:

The Custom Property Import tool is designed to help administrators bulk-update metadata for hundreds or thousands of nodes simultaneously. According to the SolarWinds Platform Administrator Guide, maintaining data integrity is a priority during this process. A critical feature supported during the import is that incoming values are validated before being written (D).

When an administrator uploads a CSV or Excel file containing custom property values, the platform performs a validation check against the defined "Type" of each property in the database. For example, if a custom property InstallDate is defined as a "Date" type, and the import file contains a text string like "Last Tuesday," the validation engine will flag an error and prevent the import from corrupting the database. This validation also checks for character limits and ensures that values for restricted "Drop-down" properties match the predefined allowed list. This safeguard is essential for ensuring that automated alerts and reports, which rely on this metadata, function correctly without being disrupted by malformed data entries.

### NEW QUESTION # 13

What is the effect of checking the Encrypt connections with SSL box in the configuration wizard?

- A. The installed SolarWinds product will use the login account to access the databases on the SQL server.
- B. The network data between SolarWinds' Hybrid Cloud Observability Platform server and the SQL server will be encrypted.**
- C. The login account to access the SQL server will be encrypted and stored in SolarWinds' Hybrid Cloud Observability Platform server.
- D. The login credentials will be encrypted between SolarWinds' Hybrid Cloud Observability Platform server and the SQL server while in transit.

### Answer: B

Explanation:

According to the SolarWinds Platform configuration documentation, the option to Encrypt connections with SSL during the database configuration wizard specifically dictates the security level of the communication channel between the application server and the database backend. When this box is checked, the platform ensures that the network data between SolarWinds' Hybrid Cloud Observability Platform server and the SQL server will be encrypted. This security measure is critical for protecting the integrity and confidentiality of the performance metrics, configuration data, and credentials as they traverse the internal network between these two primary architectural components.

This encryption utilizes Transport Layer Security (TLS) to wrap the TDS (Tabular Data Stream) protocol used by Microsoft SQL Server. By enabling this feature, the platform prevents potential "man-in-the-middle" attacks where an adversary could sniff network traffic to intercept sensitive monitoring data or administrative information stored within the SQL database. It is important to note that for this setting to function correctly, the SQL Server must be configured with a valid SSL/TLS certificate that is trusted by the SolarWinds application server.

This setting differs from simple credential encryption (Option C) or secure storage (Option B) because it applies to all data transmitted during the session, not just the initial login exchange. Furthermore, while the configuration wizard does require a login account (Option A), that account's specific permissions are a separate functional requirement from the underlying encryption of the transport layer. Enabling SSL encryption is a standard best practice for organizations following strict compliance frameworks like HIPAA, PCI-DSS, or SOC2, where protecting data-in-transit is a mandatory requirement even on internal, "trusted" network segments. This centralized encryption toggle simplifies the deployment of high-security observability environments by orchestrating the secure connection parameters through the standard SolarWinds Configuration Wizard interface.

#### NEW QUESTION # 14

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

- A. Windows 11 Enterprise
- B. Fedora Linux
- C. Debian 11
- D. Windows Server 2022

**Answer: A,D**

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 # 15

CPU utilization is being monitored on a critical Windows server and is set to notify when utilization exceeds 90%. Notification parameters are set to disregard those brief spikes over 90% and focus on sustained periods above 90%. What should be configured to accomplish the notification goal?

- A. change polling interval to match length of time for an alert to fire
- B. set node to change CPU status if threshold is met for multiple polling cycles
- C. change polling method on the server from WMI to agent polling
- D. set node to inherit CPU thresholds and alert to fire when threshold is met

**Answer: B**

Explanation:

To prevent "alert noise" caused by temporary performance spikes, the SolarWinds Platform allows for threshold persistence. According to the SolarWinds Platform Administrator Guide, simply setting a threshold at 90% would trigger an alert the moment a single poll returns a high value.

The correct configuration to ensure only sustained high utilization triggers an action is to set the node to change CPU status if the threshold is met for multiple polling cycles. This is found in the "Edit Node" properties under the Thresholds section. For example, if the polling interval is 2 minutes and you set the condition to "10 minutes" (or 5 consecutive polls), the CPU status will only transition to Warning or Critical after the utilization has stayed above 90% for that entire duration. This filtering happens at the node/status level, ensuring that the alert engine only fires when there is a legitimate, sustained performance bottleneck rather than a transient spike caused by a routine background process.

## NEW QUESTION # 16

A performance issue on a network is being troubleshooted and needs customization of metrics and entities to be viewed during troubleshooting. Which tool combination / no combination would allow this to happen?

- A. PerfStack alone allows customization of metrics and entities
- B. AppStack alone allows customization of metrics and entities
- **C. AppStack allows customization of entities and PerfStack allows customization of metrics**
- D. AppStack and PerfStack combined together allow customization of metrics and entities

**Answer: C**

Explanation:

The SolarWinds Platform provides distinct tools for visualizing different aspects of environmental health and performance. AppStack is primarily an entity-relationship mapping tool. According to the SolarWinds SAM Administrator Guide, "The AppStack Environment view provides a powerful layer of troubleshooting visibility by exposing all participating objects in your environment, as well as their relationships to one another". It allows administrators to customize which entities (nodes, applications, volumes, etc.) are visible and how they are grouped to show dependencies.

Conversely, PerfStack (Performance Analysis) is the engine used for metric correlation. As stated in the SolarWinds Platform Administrator Guide, PerfStack allows users to "drag and drop performance metrics from multiple entities onto a single chart to correlate data over time". While AppStack excels at showing what is connected, PerfStack excels at showing how specific metrics (CPU, Latency, IOPS) across those connected entities interact. Therefore, a combination is required where AppStack handles the entities and PerfStack handles the metrics. Specifically, you use AppStack to identify the scope of entities involved in a performance bottleneck and then transition those entities into a PerfStack project to perform a deep-dive analysis of the metrics. This modular approach ensures that troubleshooting is both contextually aware (via AppStack) and data-driven (via PerfStack).

## NEW QUESTION # 17

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