

Fully Updated SolarWinds Observability-Self-Hosted-Fundamentals Dumps With Latest Observability-Self-Hosted-Fundamentals Exam Questions [2026]



DATASHEET 

SolarWinds Observability – Self-Hosted or SaaS

World-class hybrid IT visibility that evolves with you



Hybrid IT is here to stay. The modern technology stack is moving to the cloud for a broad array of reasons, including efficiency, cost, and user experience. At the same time, most organizations can't become 100% cloud-native and leave their entire legacy on-prem architecture behind. The ability to fully observe this distributed hybrid environment is critical to the success of any business.

Accomplishing this is not easy. Many monitoring and observability solutions in the market today focus on either on-prem or cloud architecture, forcing IT organizations to prioritize one environment over the other. Organizations often end up relying on multiple disparate solutions to manage the different aspects of their technology stack, leading to information siloes and visibility gaps. The resulting inefficiencies, both financial and operational, can significantly impact the performance of your technology stack. They can also affect your bottom line with more outages, longer mean time to resolution, missed SLAs, and, worst of all, unhappy customers.

By gaining a deeper understanding of our network infrastructure, we were able to redesign based off our vulnerabilities and add resiliency to company networks.

— Gabriel Gomez,
IT Director, I & F Distributors

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PRECISION EVERYWHERE.**

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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q30-Q35):

NEW QUESTION # 30

Which benefit does Anomaly-Based Alerting add to the Hybrid Cloud Observability (HCO) alerting engine?

- A. analyzes entity behavior and uses data to fire an alert if trigger conditions are outside established behavior
- B. resets alerts that met established trigger conditions and fired outside the scope of those established behaviors
- C. removes the requirement for the user to configure set of trigger conditions
- D. removes the requirement for any trigger condition thresholds on an alert

Answer: A

Explanation:

Anomaly-Based Alerting represents a shift from static thresholds to behavioral analysis in the HCO platform.

According to the SolarWinds HCO Alerting Engine documentation, this feature uses machine learning to establish a "baseline" for specific metrics like CPU load or memory usage over a period of 7 to 30 days.

The primary benefit is that it analyzes entity behavior and triggers an alert only when a metric deviates significantly from its historical "normal" for that specific day and time. For example, if a server traditionally runs at 90% CPU during a Sunday night backup, a static 80% threshold alert would trigger a "false positive" every week. Anomaly-based alerting learns this behavior and will only fire an alert if the CPU hits 90% on a Tuesday morning when the normal load is only 20%.

This reduces alert noise by focusing on true anomalies rather than simple threshold violations. It does not "remove the requirement for trigger conditions" (Options B and C); instead, it replaces a static numerical threshold with a dynamic, machine-learned threshold. The administrator still defines which entities to monitor and how sensitive the anomaly detection should be.

NEW QUESTION # 31

Which two of the following group settings can be added as member settings? (Choose two.)

- A. intelligent maps
- B. groups
- C. user accounts
- D. alerts

Answer: C,D

Explanation:

In the SolarWinds Platform, groups are more than just static lists; they are logical containers that allow for the inheritance and management of settings across multiple entities. According to the SolarWinds Platform Administrator Guide, when configuring a group, you can define specific "Member Settings" that apply to the objects contained within that group.

The two primary settings that can be integrated as member settings within the group configuration are alerts (A) and user accounts (D).

* Alerts: This allows administrators to associate specific alerting logic directly with group membership.

For example, you can configure group-specific alert thresholds or suppressions that apply only to the members of that group, ensuring that critical infrastructure groups have more sensitive alerting profiles than development or test groups.

* User Accounts: This refers to the ability to link specific user or group account permissions to the group itself. This is often used in multi-tenant or departmentalized environments where a user account is granted a "Group Limitation." By adding user account settings as a member setting, you can define which users have the rights to view, manage, or edit the specific entities within that group.

While you can nest "groups" (Option B) within each other, they are considered members themselves rather than a "member setting".

Similarly, "Intelligent Maps" (Option C) are visualization objects that can contain groups, but they are not a configurable setting applied to the members of a group within the standard group management wizard.

NEW QUESTION # 32

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

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

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 # 33

How is an existing agent's communication mode changed?

- A. edit in manage agents page
- B. configure global agent settings
- C. redeploy agent with desired communication mode
- D. modify communication mode in Orion agent settings

Answer: A

Explanation:

Once a SolarWinds agent is deployed, its communication mode (Active/Passive or Agent-Initiated/Server-Initiated) may need to be adjusted due to network changes or security requirements. According to the SolarWinds Platform Agent Management guide, this is handled through a centralized administrative interface.

The correct method is to edit the agent in the "Manage Agents" page. By navigating to Settings > All Settings > Manage Agents, an administrator can select one or more agents and click "Edit Settings." Within this menu, the "Communication Mode" can be toggled. If the change is possible (i.e., the network allows the new path), the platform sends a command to the agent software on the remote node to switch its listening or polling behavior.

This process is designed to be seamless and does not require a full redeploy (Option D) of the software, which would be time-consuming and disruptive. Modifying "Global Agent Settings" (Option A) would affect all new agents but doesn't specifically target an existing agent's unique configuration. The "Manage Agents" page provides the granular control necessary to modify these communication parameters on a per-node or bulk basis.

NEW QUESTION # 34

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

Answer: D

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 # 35

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