

Observability-Self-Hosted-Fundamentals シュミレーション問題集 & Observability-Self-Hosted-Fundamentals 資格取得



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>> Observability-Self-Hosted-Fundamentals シュミレーション問題集 <<

Observability-Self-Hosted-Fundamentals 資格取得、Observability-Self-Hosted-Fundamentals 日本語練習問題

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SolarWinds Observability Self-Hosted Fundamentals 認定 Observability-Self-Hosted-Fundamentals 試験問題 (Q29-Q34):

質問 # 29

Which two of the following actions can be achieved through the My Deployment page in the web console?
(Choose two.)

- A. Set up a SolarWinds platform high availability (HA) pool.
- B. Send diagnostics to SolarWinds technical support.
- C. Perform a centralized upgrade of an existing deployment.
- D. Activate licenses for installed products.

正解: A、C

解説:

The My Deployment page is the centralized administrative hub for managing the health and scale of the SolarWinds Platform. According to the SolarWinds Platform Installation and Upgrade Guide, this page simplifies complex infrastructure tasks that previously required logging into the individual server consoles.

* Centralized Upgrade (B): The "Updates & Evaluations" tab allows administrators to download and orchestrate the upgrade of the main polling engine and all additional polling engines from a single interface. This "Centralized Upgrade" feature ensures all components are updated in the correct order.

* High Availability (HA) Pool Setup (D): The "High Availability" tab provides the wizard-driven interface to create and manage HA pools. This allows you to link a primary server with a standby server to ensure near-zero downtime in the event of a hardware or software failure.

While you can view license status (Option A) or trigger diagnostics (Option C), license activation is typically handled via the License Manager, and diagnostic transmission is often a sub-function of the technical support workflow rather than the primary architectural focus of the "My Deployment" management page.

質問 # 30

Which feature halts the alert escalation process?

- A. reset actions
- B. reset conditions
- C. trigger actions
- D. acknowledgement

正解: D

解説:

Alert escalation in the SolarWinds Platform allows for a tiered response to critical issues (e.g., emailing a technician immediately, then emailing a manager if the issue persists for 30 minutes). According to the SolarWinds HCO Alerting Engine documentation, the primary mechanism for a human operator to pause this automated progression is acknowledgement.

When an active alert is acknowledged via the Web Console, several things happen:

- * The alert is moved to the "Acknowledged" category, signaling to other team members that the issue is being addressed.
- * The "Acknowledged" timestamp and the user's name are recorded.
- * The escalation chain is halted. Any further actions defined in the "Escalation" tab of the alert configuration—which were scheduled to fire after a certain duration—are cancelled.

It is important to note that acknowledging an alert does not clear the alert or stop the "Reset Conditions" from being monitored. If the node stays down, the alert remains active, but no further new escalation emails will be sent. The alert will only truly disappear once the environment returns to a healthy state and the reset conditions are met.

質問 # 31

Which two of the following items are required to use Anomaly-Based Alerts in SolarWinds Hybrid Cloud Observability (HCO)? (Choose two.)

- A. Platform Connect
- B. internet connection
- C. advanced machine-learning feature
- D. AIOps and machine-learning module

正解: A、C

解説:

Anomaly-Based Alerting is a premier feature of Hybrid Cloud Observability that moves beyond static thresholds to identify performance deviations based on historical behavior. According to the SolarWinds HCO Administrator Guide, this feature relies on cloud-assisted analytics to process complex datasets. To enable this, two specific components are required:

* Advanced Machine-Learning Feature: This is the functional logic within the HCO platform that identifies patterns and establishes "normal" baselines for metrics like CPU load or interface utilization.

* Platform Connect: This is the essential bridge that links the self-hosted HCO instance to the SolarWinds cloud-based AIOps engine. Because anomaly detection requires significant computational power to analyze long-term historical trends, the heavy processing is often offloaded. Platform Connect ensures that the necessary metadata can be analyzed securely to generate the dynamic thresholds used for these alerts.

Without Platform Connect, the local server cannot access the machine-learning models required to calculate what constitutes an "anomaly" versus standard operational variance. This architecture allows HCO to provide high-level AIOps capabilities without requiring massive localized hardware for every installation.

質問 # 32

User access is being modified by adding Windows groups and setting group permissions. Two users are in multiple groups with different permissions. The correct permissions need to be applied to the users involved in multiple groups. Which two of the following actions will accomplish this goal? (Choose two.)

- A. remove users' accounts and create individual accounts
- B. re-order groups to apply correct permissions in order
- C. add users as individual users and configure permissions
- D. remove impacted groups and add all users individually

正解: B、C

解説:

Managing user permissions through Active Directory (AD) groups in SolarWinds requires an understanding of how the platform resolves conflicting rights. When a user belongs to multiple groups, the platform must determine which set of permissions takes precedence. According to the SolarWinds Platform User Account Management guide, there are two primary ways to ensure the "correct" (often the most restrictive or most specific) permissions are applied.

* Add users as individual users (A): Individual user account settings always take precedence over group settings in the SolarWinds Platform. If a user needs specific rights that differ from their assigned AD groups, creating a local or AD-linked individual account for them allows the administrator to "override" group-level permissions with 100% certainty.

* Re-order groups (D): The SolarWinds Web Console allows administrators to change the search order of groups. When a user logs in, the platform checks the groups in the order they are listed in the

"Manage Accounts" screen. The first group match it finds is the one that defines the user's session permissions. By re-ordering the groups, an admin can ensure that the group with the "correct" intended permissions is processed first.

Options B and C are inefficient and unnecessary "nuclear" options that disrupt the benefits of using centralized AD management for the rest of the organization.

質問 # 33

Which three of the following actions can be taken within a PerfStack project? (Choose three.)

- A. share to non-web console users
- B. add as a menu bar item
- C. show as a widget in a view
- D. show as a dashboard graphic

正解: A、B、C

解説:

PerfStack (Performance Analysis) projects are highly versatile troubleshooting assets that can be shared and integrated across the SolarWinds Platform. According to the SolarWinds Platform Administrator Guide, once a correlation project is built-linking metrics like CPU, Latency, and IOPS-it can be utilized in several ways.

* Add as a menu bar item (A): A specific PerfStack project that is used frequently (such as "Core Switch Health") can be saved and added directly to the main navigation menu. This allows users to access the troubleshooting dashboard with a single click from anywhere in the console.

* Share to non-web console users (B): PerfStack projects can be shared via a unique URL. This "Public Link" feature allows stakeholders who do not have a SolarWinds account (such as third-party vendors or executives) to view the real-time correlation data in a read-only browser view.

* Show as a widget in a view (D): PerfStack projects can be embedded into Summary Views or Node Details pages as a widget. This provides context-sensitive performance data right alongside the standard node information, allowing for "at-a-glance"

correlation without leaving the main dashboard.

While PerfStack provides visual data, it is typically treated as a dynamic, interactive "Project" or "Widget" rather than a static "dashboard graphic" (Option C) in the classic sense of a standalone image or icon.

質問 # 34

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