

無料SolarWinds Observability-Self-Hosted-Fundamentals: SolarWinds Observability Self-Hosted Fundamentals最新関連参考書 -信頼的なPassTest Observability-Self-Hosted-Fundamentals試験解説問題



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 silos 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

**OBSERVABILITY ANYWHERE.
PRECISION EVERYWHERE.**

SolarWinds® brings 25 years of innovation and experience in monitoring and observability technologies to IT, addressing the needs of modern organizations by providing deep visibility into their hybrid ecosystems while affording the utmost flexibility in how their solution is deployed. SolarWinds® Observability delivers expanded monitoring and management of both on-prem and cloud environments, leveraging AI/ops-powered capabilities to help accelerate issue remediation.

さらに、PassTest Observability-Self-Hosted-Fundamentalsダンプの一部が現在無料で提供されています：
<https://drive.google.com/open?id=1qM29rGfT8vtavNzLItJMTKa98RuHGza2>

一般的な教育トレーニングソフトウェアとは異なり、Observability-Self-Hosted-Fundamentals試験の質問では、学生がシミュレーション問題を提供するプラットフォームで20~30時間練習するだけでよい。そのため、Observability-Self-Hosted-Fundamentals試験に合格する自信があります。一部の労働者にとって、それはどれほど効率的か。時は金なりです。今日では効率にますます注意を払っています。適切な場所で時間を使い、低い時間で見返りに高いスコアを得る必要があります。Observability-Self-Hosted-Fundamentals最新の試験トレンドはこれを行うのに非常に良いです。

Observability-Self-Hosted-Fundamentals SolarWinds Observability Self-Hosted Fundamentalsは、技術的な精度の最高水準を高め、認定された主題と専門家のみを使用します。最新の正確なObservability-Self-Hosted-Fundamentals試験トレンドをクライアントに提供し、提供する質問と回答は実際の試験に基づいています。合格率が高く、約98%-100%であることをお約束します。また、Observability-Self-Hosted-Fundamentalsテストブレイクダンプは高いヒット率を高め、試験を刺激してObservability-Self-Hosted-Fundamentals試験の準備を整えることができます。あなたの成功は、Observability-Self-Hosted-Fundamentals試験問題に縛られています。

>> Observability-Self-Hosted-Fundamentals最新関連参考書 <<

素敵-ハイパスレートの Observability-Self-Hosted-Fundamentals最新関連参考書試験-試験の準備方法 Observability-Self-Hosted-Fundamentals試験解説問題

初心者でも経験豊富な人でも、PassTest学習教材は、長年にわたる試験概要の変化と業界の傾向に基づいて編集された専門家にとって最適な選択です。Observability-Self-Hosted-Fundamentalsテストトレントは、学習の効率を向上させるのに役立つだけでなく、レビュー時間を最大数か月から1か月、さらには2週間または3週間に短縮するのにも役立ちます。最大の改善を得る。そして、Observability-Self-Hosted-Fundamentals試験問題により、SolarWinds、あなたのSolarWinds Observability Self-Hosted Fundamentals成功が保証されます。

SolarWinds Observability-Self-Hosted-Fundamentals 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">• SolarWindsプラットフォームのアーキテクチャと展開: このドメインでは、SolarWindsプラットフォームの構造コンポーネント、インストールの展開要件、デバイスを識別して監視環境に追加するためのネットワーク検出機能について説明します。
トピック 2	<ul style="list-style-type: none">• ノード管理: このドメインは、ノードステータスの処理、エンドポイントからの監視およびデータ収集のためのエージェントの操作など、監視対象ノードの管理に重点を置いています。
トピック 3	<ul style="list-style-type: none">• SolarWindsプラットフォームのトラブルシューティング ツール: このドメインでは、パフォーマンスデータを相関させる AppStack や PerfStack、ネットワーク トポロジを視覚化して問題を特定して解決するインテリジェント マッピングなどのトラブルシューティング ツールについて説明します。

SolarWinds Observability Self-Hosted Fundamentals 認定 Observability-Self-Hosted-Fundamentals 試験問題 (Q37-Q42):

質問 # 37

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

正解: A

解説:

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.

質問 # 38

A network discovery job was performed. The job was not correctly defined and not all devices were discovered within the network. What is the likely reason for the skipped devices?

- A. The missing devices were included in the discovery ignore list.
- B. The missing devices were configured for SNMPvS.
- C. The preferred polling method in the discovery job was set to WML
- D. The network discovery timeout was too short

正解: A

解説:

Network Discovery is an automated process to scan subnets and import new infrastructure. However, the discovery engine includes logic to prevent duplicate entries and ignore non-relevant assets. According to the SolarWinds Platform Administrator Guide, if specific devices are missing from the results, the most common administrative cause is the Discovery Ignore List.

The "Ignore List" is a database of IP addresses or MAC addresses that the platform has been explicitly told to skip. This often happens if a device was previously discovered but the administrator chose "Ignore this node" during the import phase. The system remembers this choice to prevent the device from reappearing in every subsequent scan. Additionally, the platform automatically ignores any node that is already present in the

"Manage Nodes" list to avoid creating redundant monitoring objects.

While a timeout (Option C) or incorrect polling method (Option D) could cause a node to fail to respond with its full metadata, the device would typically still appear in the discovery results as a "Generic" or "ICMP- only" device rather than being skipped entirely. Only the Ignore List or pre-existing status causes a device to be excluded from the discovery results table during a scan of a valid subnet.

質問 # 39

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. removes the requirement for any trigger condition thresholds on an alert
- C. removes the requirement for the user to configure set of trigger conditions
- D. resets alerts that met established trigger conditions and fired outside the scope of those established behaviors

正解: A

解説:

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.

質問 # 40

A user indicates when a map is created, only entities can be seen and status is not available. In addition, maps are unable to be nested. What is causing this issue?

- A. user account doesn't have node management rights
- B. user account doesn't have administrative rights
- C. user account doesn't have map editing rights
- D. user account doesn't have view edit rights

正解: C

解説:

SolarWinds Intelligent Maps are highly interactive, but their functionality is strictly gated by user permissions. According to

theSolarWinds Platform documentation on Map Management, if a user can see nodes but cannot see their real-time status (the colored status ring) or perform advanced functions like nesting one map inside another, it points to a lack of Map Editing Rights. Without "Map Edit" permissions, the user is essentially in a "restricted view" mode. They can see the physical entities that have been placed on a map, but the dynamic overlays-such as the status of the node or the ability to modify the hierarchy of the map-are disabled to prevent unauthorized changes to the global map configuration. To resolve this, a Platform Administrator must navigate to Settings > All Settings > Manage Accounts, edit the specific user account, and change the "Map Management" or "Allow Map Editing" permission to "Yes". This grants the user the ability to interact with the map's metadata and organizational structure, including nesting and status visualization.

質問 # 41

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

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

正解: B、C

解説:

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.

質問 # 42

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PassTestのSolarWindsのObservability-Self-Hosted-Fundamentals試験トレーニング資料を手に入れたら、あなたは試験に準備するからの悩みや不安を消えてしまうことができます。PassTestのSolarWindsのObservability-Self-Hosted-Fundamentals試験トレーニング資料は現在、市場上で一番質のいい学習教材です。それを使って、SolarWindsのObservability-Self-Hosted-Fundamentals認定試験に合格する率は100パーセントになっています。PassTestを選び、成功を選ぶのに等しいです。

Observability-Self-Hosted-Fundamentals試験解説問題: <https://www.passtest.jp/SolarWinds/Observability-Self-Hosted-Fundamentals-shiken.html>

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