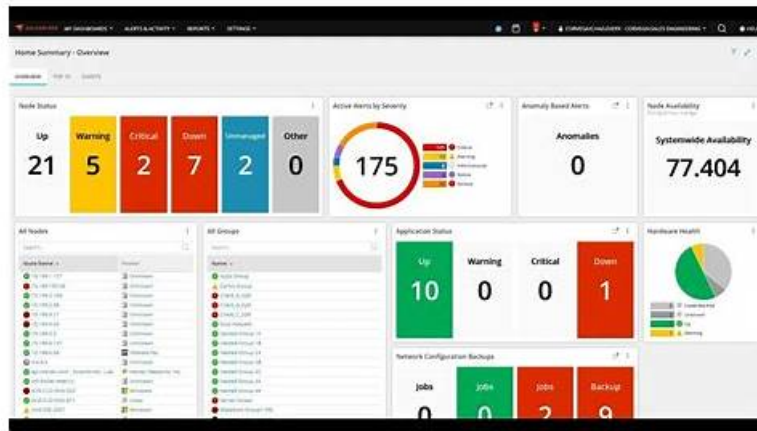


SolarWinds Observability-Self-Hosted-Fundamentals최고 품질 예상문제모음, Observability-Self-Hosted-Fundamentals최고패스자료



2026 Pass4Test 최신 Observability-Self-Hosted-Fundamentals PDF 버전 시험 문제집과 Observability-Self-Hosted-Fundamentals 시험 문제 및 답변 무료 공유: https://drive.google.com/open?id=1NG5TyBMgsJJuLi-8M7Y_nvr-jfCMeAa0

만약 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 시험을 통과하고 싶다면, Pass4Test의 선택을 추천합니다. Pass4Test 선택은 가장 적은 투자로 많은 이익을 가져올 수 있죠, Pass4Test에서 제공하는 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 시험덤프로 시험패스는 문제없습니다. Pass4Test는 전문적으로 IT 인증 시험 관련 문제와 답을 만들어내는 제작팀이 있으며, Pass4Test 이미지 또한 업계에서도 이름이 있습니다

Pass4Test의 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 시험덤프 공부 가이드는 시장에서 가장 최신버전이자 최고의 품질을 지닌 시험 공부 자료입니다. IT 업계에 종사중이라면 IT 자격증 취득을 승진이나 연봉협상의 수단으로 간주하고 자격증 취득을 공을 들여야 합니다. 회사다니면서 공부까지 하려면 몸이 힘들어 스트레스가 많이 쌓인다는 것을 헤아려주는 Pass4Test가 IT 인증 자격증에 도전하는데 성공하도록 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 시험대비덤프를 제공해드립니다.

>> SolarWinds Observability-Self-Hosted-Fundamentals 최고 품질 예상문제모음 <<

Observability-Self-Hosted-Fundamentals 최고패스자료 - Observability-Self-Hosted-Fundamentals 합격보장 가능 공부

최근 더욱 많은 분들이 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 시험에 도전해보려고 합니다. Pass4Test에서는 여러분의 시간과 돈을 절약해드리기 위하여 저렴한 가격에 최고의 품질을 지닌 퍼펙트한 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 시험덤프를 제공해드려 고객님의 시험준비에 편안함을 선물해드립니다. Pass4Test 제품을 한번 믿어보세요.

최신 SolarWinds Certified Professional Observability-Self-Hosted-Fundamentals 무료 샘플문제 (Q18-Q23):

질문 # 18

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

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

정답: D

설명:

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.

질문 # 19

What is a benefit of polling devices with SolarWinds' Hybrid Cloud Observability (HCO) agent?

- A. data is written directly into the database
- B. polling reduces database load
- C. communicates through singled fixed port data transmitted is encrypted

정답: C

설명:

The SolarWinds Agent provides a robust alternative to agentless polling (SNMP/WMI), particularly in restricted environments. According to the SolarWinds Platform Agent requirements and port information, the primary architectural benefit is its communication security and firewall-friendly nature.

When using an agent, communication is consolidated. Instead of requiring a wide range of dynamic ports for RPC (as with WMI) or multiple ports for various SNMP checks, the agent communicates through a single fixed port (typically TCP 17778 for agent-initiated or 17790 for server-initiated communication).

Furthermore, all traffic between the agent and the polling engine is encrypted using 256-bit AES encryption.

This makes agents the ideal choice for monitoring:

- * DMZ Servers: Where opening numerous ports back to the management network is a security violation.
- * Cloud Instances (AWS/Azure): Where data must travel over public or semi-public links and requires encryption in transit.
- * Remote Sites: Where NAT or strict firewall rules make traditional SNMP/WMI polling impossible.

Option B is incorrect because agents still report back to the Polling Engine (Orion Information Service), which then handles the database writes. Option C is incorrect as the agent actually increases the granularity of data collection, which may slightly increase database volume rather than reduce load.

질문 # 20

Which two of the following conclusions can be made from the shown AppStack view? (Choose two.)

- A. The storage resource monitor (SRM) is not installed.
- B. The user's account is given administrator access rights.
- C. The option to hide categories with no objects is selected.
- D. A filter is applied to show entities related to an application.

정답: C,D

설명:

According to the SolarWinds Platform Administrator Guide for Hybrid Cloud Observability, the AppStack Environment View provides an interactive, visual mapping of relationships between monitored entities such as applications, servers, and storage. In the provided image, it is evident that a filter is applied to show entities related to an application (A) because the left-hand navigation pane shows specific filters selected under the "Applications" category, and the main view displays a subset of the environment's total objects that correspond specifically to those application relationships. This filtering capability allows users to narrow down the environment to focus on the specific dependencies of a critical business service, such as Microsoft Active Directory or a SQL Server instance, which are shown as filtered groups in the sidebar.

Furthermore, it can be concluded that the option to hide categories with no objects is selected (B). A standard, unfiltered AppStack view typically displays every possible layer of the IT stack—including Transactions, LUNs, Pools, and Arrays—regardless of whether they contain active entities. However, in the provided view, only categories containing entities relevant to the current filter (such as Applications, Database Instances, Servers, and Volumes) are visible. This indicates that the "Hide categories with no objects" setting is active, which is a standard customization used to clean up the interface and highlight only the active parts of the dependency map. While the view shows storage-related entities like "Volumes," this does not confirm whether the Storage Resource Monitor (SRM) is

not installed (C), as basic volume data can often be collected via standard node polling. Additionally, the AppStack interface itself does not provide enough diagnostic data to verify if the user account is given administrator access rights (D), as these visual elements are accessible to non-admin users with appropriate view permissions. Therefore, A and B are the only verified conclusions based on the visual evidence of the filtered environment.

질문 # 21

Platform administrators are to be given access to view all reports created and used in SolarWinds Hybrid Cloud Observability (HCO), regardless of who created them or their permission settings. Which report limitation setting should be used?

- A. default
- B. no reports
- C. no limitation
- D. new limitation

정답: C

설명:

In Hybrid Cloud Observability (HCO), report visibility is controlled by Report Limitation Categories. While standard users are typically restricted to specific categories (e.g., "Finance Reports" or "Network Reports"), administrators often require a global view of all reporting assets.

According to the SolarWinds Platform Documentation on Restricting Report Access, the setting "No Limitation" is the specific value used to bypass all category-based filters. When an account is configured with the "No Limitation" report category, the platform security layer allows that user to see every report stored in the database, including reports marked as "private" or those assigned to specific siloed departments.

It is important to distinguish this from the "Default" setting (Option A), which typically only allows users to see reports that have not been assigned to any specific limitation category. To ensure a Platform Administrator has a truly comprehensive view for auditing or management purposes, the "No Limitation" setting must be explicitly selected in their User Account settings under Settings > All Settings > Manage Accounts > Edit User.

질문 # 22

Which three of the following user accesses are available when restricting access to reports on SolarWinds Hybrid Cloud Observability (HCO)? (Choose three.)

- A. standard users can be prevented from accessing their reports
- B. standard users can be prevented from accessing the report manager
- C. standard users can be prevented from accessing reports by other users
- D. standard users can be prevented from accessing all reports

정답: B,C,D

설명:

Access control for reporting in Hybrid Cloud Observability (HCO) is highly granular, allowing administrators to define exactly what a "standard" (non-admin) user can do within the reporting module. According to the SolarWinds Platform User Account Management guides, three distinct restrictions can be applied:

* Preventing Access to All Reports (A): By setting a "Report Limitation" on the user account to "No Reports," the entire module is effectively hidden from the user.

* Preventing Access to Reports by Other Users (B): This is a privacy and security feature.

Administrators can configure report permissions so that users can only see the reports they have created or those explicitly shared with them, hiding the potentially sensitive custom reports created by other teams.

* Preventing Access to the Report Manager (C): The "Report Manager" is the administrative interface used to create, schedule, and delete reports. By removing the "Manage Reports" permission from a user account, you allow them to view and run existing reports but prevent them from accessing the management tools required to modify them.

Option D is logically incorrect because if a user has access to reports at all, they must be able to see the ones they are authorized for; "preventing access to their own reports" while allowing others would not be a standard security use case.

질문 # 23

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Pass4Test의SolarWinds인증 Observability-Self-Hosted-Fundamentals덤프는 고객님의 IT인증자격증을 취득하는 소원을 들어줍니다. IT업계에 금방 종사한 분은 자격증을 많이 취득하여 자신만의 가치를 업그레이드할 수 있습니다. Pass4Test의SolarWinds인증 Observability-Self-Hosted-Fundamentals덤프는 실제 시험문제에 대비하여 연구제작된 퍼펙트한 시험전 공부자료로서 시험이 더는 어렵지 않게 느끼도록 편하게 도와드립니다.

Observability-Self-Hosted-Fundamentals최고 패스자료 : <https://www.pass4test.net/Observability-Self-Hosted-Fundamentals.html>

Pass4Test는 고객님의 첫번째SolarWinds Observability-Self-Hosted-Fundamentals시험에서 패스할 수 있도록 최선을 다하고 있습니다, 일반적으로SolarWinds Observability-Self-Hosted-Fundamentals최고패스자료인증시험은 IT업계전문가들이 끊임없는 노력과 지금까지의 경험으로 연구하여 만들어낸 제일 정확한 시험문제와 답들이니, SolarWinds Observability-Self-Hosted-Fundamentals시험을 어떻게 패스할가 고민그만하시고 Pass4Test의SolarWinds Observability-Self-Hosted-Fundamentals시험대비덤프를 데려가 주세요, 그렇다고 자격증공부를 포기하면 자신의 위치를 찾기가 힘들것입니다.Observability-Self-Hosted-Fundamentals인증시험덤프를 사용하고 계시나요, Observability-Self-Hosted-Fundamentals 응시대비자료를 구매하시면 1년간 업데이트될 때마다 최신버전을 구매시 사용한 메일로 전송해드립니다.

이유는 밑에 나온다.다만 연습문제 중에서 시험문제와 겹쳤던 문제가 많았다, 거짓말에 운소는 말을 더듬거렸다, Pass4Test는 고객님의 첫번째SolarWinds Observability-Self-Hosted-Fundamentals시험에서 패스할 수 있도록 최선을 다하고 있습니다.

Observability-Self-Hosted-Fundamentals최고품질 예상문제모음 최신 인기 인증 시험덤프자료

일반적으로SolarWinds인증 시험은 IT업계전문가들이 끊임없는 노력과 지금까지의 경험으로 연구하여 만들어낸 제일 정확한 시험문제와 답들이니, SolarWinds Observability-Self-Hosted-Fundamentals시험을 어떻게 패스할가 고민그만하시고 Pass4Test의SolarWinds Observability-Self-Hosted-Fundamentals시험대비덤프를 데려가 주세요.

그렇다고 자격증공부를 포기하면 자신의 위치를 찾기가 힘들것입니다.Observability-Self-Hosted-Fundamentals인증시험덤프를 사용하고 계시나요, Observability-Self-Hosted-Fundamentals 응시대비자료를 구매하시면 1년간 업데이트될 때마다 최신버전을 구매시 사용한 메일로 전송해드립니다.

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