

Observability-Self-Hosted-Fundamentals인기덤프문제 & Observability-Self-Hosted-Fundamentals최신버전시 험덤프문제



BONUS!!! PassTIP Observability-Self-Hosted-Fundamentals 시험 문제집 전체 버전을 무료로 다운로드하세요:
https://drive.google.com/open?id=1t3IO_uRSXm3rXC8GKytDWZPxbafIZu7b

PassTIP 안에는 아주 거대한 IT업계 엘리트들로 이루어진 그룹이 있습니다. 그들은 모두 관련 업계에서 권위가 있는 전문가들이고 자기만의 지식과 지금까지의 경험으로 최고의 IT인증 관련 자료를 만들어냅니다. PassTIP의 Observability-Self-Hosted-Fundamentals 문제와 답은 정확도가 아주 높으며 한번에 패스할 수 있는 100%의 보장도를 자랑하며 그리고 또 일년 무료 업데이트를 제공합니다.

PassTIP에서 판매하고 있는 SolarWinds Observability-Self-Hosted-Fundamentals 인증 시험 자료는 시장에서 가장 최신 버전으로서 시험 적응율이 100%에 가깝습니다. SolarWinds Observability-Self-Hosted-Fundamentals 덤프 자료를 항상 최신 버전으로 보장해드리기 위해 SolarWinds Observability-Self-Hosted-Fundamentals 시험 문제가 변경되면 덤프 자료를 업데이트하도록 최선을 다하고 있습니다. PassTIP는 여러분이 자격증을 취득하는 길에서 없어서는 안 되는 동반자로 되어드릴 것을 약속해드립니다.

>> Observability-Self-Hosted-Fundamentals 인기덤프문제 <<

Observability-Self-Hosted-Fundamentals 최신버전 시험덤프문제 - Observability-Self-Hosted-Fundamentals 테스트자료

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최신 SolarWinds Certified Professional Observability-Self-Hosted-Fundamentals 무료 샘플문제 (Q43-Q48):

질문 # 43

What is the result of a monitored node being deleted?

- A. node will be removed and associated objects will remain unless explicitly deleted
- B. neither the node nor the associated objects will be removed
- **C. node and associated objects will be immediately removed**
- D. node and associated objects will be removed during next database maintenance cycle

정답: C

설명:

In the SolarWinds Platform, the "Node" acts as the primary parent object for all other monitored elements related to that IP address or hostname. According to the SolarWinds Platform Node Management guide, the deletion process follows a strict parent-child relationship hierarchy.

When an administrator selects a node and chooses to delete it, the node and all its associated objects are immediately removed (B) from the active monitoring database. Associated objects include interfaces, volumes, hardware health sensors, and application monitors (such as those assigned via SAM). This is an irreversible action. Unlike "Unmanaging" or "Muting," which keep the node record intact, "Delete" purges the entity and its historical data pointers from the current view.

It is important to understand that while the records are removed from the web console immediately, the actual data rows in the SQL database may be marked for deletion and cleared during the next scheduled "Database Maintenance" (Option C). However, from the perspective of the user and the monitoring engine, the result is immediate: the node stops being polled, its alerts are cancelled, and it no longer appears in any dashboards or reports. The platform does not allow "orphaned" objects; you cannot have a monitored interface in the database if its parent node has been deleted (Option D).

질문 # 44

Which two of the following statements apply to predefined alerts on SolarWinds Hybrid Cloud Observability (HCO)? (Choose two.)

- A. trigger and reset actions of predefined alerts cannot be directly edited
- **B. trigger and reset conditions of predefined alerts cannot be directly edited**
- C. predefined alerts with send an e-mail action will forward notifications to the product registration email as a default
- **D. predefined alerts with send an e-mail action require default recipients to be configured in default send email action**

정답: B,D

설명:

Predefined alerts (out-of-the-box alerts) come built into Hybrid Cloud Observability to provide immediate value. According to the SolarWinds Platform Alerting Guide, these alerts have specific behaviors regarding modification.

* Default Email Recipients (A): Many predefined alerts include a "Send an Email" action by default.

However, for these to work, an administrator must first configure the global SMTP settings and ensure that "Default Recipients" are defined, or the alert will have no destination for its notifications.

* Conditions cannot be directly edited (D): To protect the integrity of the built-in logic, the platform often prevents users from directly overwriting the trigger and reset conditions of a predefined alert.

Instead, the recommended workflow is to "Duplicate and Edit," allowing the user to create a customizable copy of the alert while keeping the original out-of-the-box version intact for reference.

Option B is incorrect as SolarWinds does not automatically use the registration email for monitoring notifications. Option C is generally incorrect because while conditions are often locked, administrators are usually allowed to add or modify actions (like adding a specific email address) to a predefined alert to make it functional for their specific environment.

질문 # 45

How can access to all reports be removed from user accounts?

- A. set user account report limitation to default
- B. add to report group and modify access
- **C. set user account report limitation to no reports**
- D. disable manage reports permissions

정답: C

설명:

In the SolarWinds Platform, report access is governed by both functional permissions and account limitations.

While "Disable Manage Reports" (Option B) prevents a user from editing or creating reports, it does not necessarily hide the "Reports" menu or prevent the user from viewing existing reports they have access to. To completely remove the visibility and accessibility of all reports for a specific user account, an Account Limitation must be applied.

According to the SolarWinds Platform User Account Management documentation, account limitations act as a security filter that restricts what the user can see throughout the entire Web Console. By navigating to Settings

> All Settings > Manage Accounts, selecting the user, and editing their Report Limitation, an administrator can choose "No Reports".

This configuration ensures that when the user logs in, the Reports section will either be empty or completely hidden from their navigation bar, regardless of their other permissions. This is the most effective method for high-security environments or multi-tenant deployments where certain users should have zero visibility into the historical performance data or inventory summaries contained within the reporting engine.

질문 # 46

How is an existing agent's communication mode changed?

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

정답: C

설명:

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.

질문 # 47

A non-administrator user reports they are unable to create Intelligent Maps in the web console. What is the reason for the block?

- A. user has not been given the creator role in maps
- B. user has not been given the manage views permission
- C. user has not been given default set of user permissions
- D. user has not been given permission to add images

정답: D

설명:

The ability to create and manage Intelligent Maps in the SolarWinds Platform is tied to a specific set of granular user permissions.

While a user may have general rights to view the console, creating a map involves placing entities onto a canvas and, frequently, utilizing background images or custom icons. According to the SolarWinds Platform documentation on Map Management, a critical prerequisite for full map creation functionality is the permission to add images (D).

In the user account settings under Settings > All Settings > Manage Accounts, there is a specific toggle for

"Allow Map Management" or "Allow Editing." However, if the underlying platform permission for "Add Images" is not enabled, the user will find the map creation wizard restricted or non-functional. This is because Intelligent Maps rely on the platform's shared image library to store the metadata and visual components of the map. Without the right to write to this library (Add Images), the user is blocked from saving new map definitions to the database. This permission is often disabled by default for standard users to prevent the web server's storage from being filled with unauthorized or non-work-related image files.

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PassTIP는 PassTIP의 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 덤프 자료를 공부하면 한방에 시험패스하는 것을 굳게 약속드립니다. PassTIP의 SolarWinds 인증 Observability-Self-Hosted-Fundamentals 덤프로 공부하여 시험불합격받으면 바로 덤프비용전액 환불처리해드리는 서비스를 제공해드리기에 아무런 부담없는 시험준비공부를 할 수 있습니다.

Observability-Self-Hosted-Fundamentals 최신버전 시험덤프문제 : <https://www.passtip.net/Observability-Self-Hosted-Fundamentals-pass-exam.html>

Observability-Self-Hosted-Fundamentals 덤프의 문제는 최근 Observability-Self-Hosted-Fundamentals 실제 시험에 출제된 문제가 포함되어 있어 여러분이 Observability-Self-Hosted-Fundamentals 시험 출제경향을 장악하도록 도와드립니다, SolarWinds Observability-Self-Hosted-Fundamentals 인기덤프문제 많은 시간과 돈이 필요 없습니다, 우리 SolarWinds Observability-Self-Hosted-Fundamentals 인증 시험자료는 100%보장을 드립니다, SolarWinds Observability-Self-Hosted-Fundamentals 인기덤프문제 승진이나 연봉인상을 꿈꾸면 승진과 연봉인상을 시켜주는 회사에 능력을 과시해야 합니다, SolarWinds Observability-Self-Hosted-Fundamentals 인기덤프문제 하지만 성공하는 분들은 적습니다, SolarWinds Observability-Self-Hosted-Fundamentals 덤프는 고객님의게서 필요한 것이 무엇인지 너무나도 잘 알고 있습니다. 만약 Observability-Self-Hosted-Fundamentals 시험자료 선택여부에 대하여 망설이게 된다면 여러분은 우선 Observability-Self-Hosted-Fundamentals 덤프 샘플을 무료로 다운받아 체험해볼 수 있습니다.

너 무슨 일이야, 나는 상관없어, Observability-Self-Hosted-Fundamentals 덤프의 문제는 최근 Observability-Self-Hosted-Fundamentals 실제 시험에 출제된 문제가 포함되어 있어 여러분이 Observability-Self-Hosted-Fundamentals 시험 출제경향을 장악하도록 도와드립니다, 많은 시간과 돈이 필요 없습니다, 우리 SolarWinds Observability-Self-Hosted-Fundamentals 인증 시험자료는 100%보장을 드립니다.

최신버전 Observability-Self-Hosted-Fundamentals 인기덤프문제 인기덤프

승진이나 연봉인상을 꿈꾸면 승진과 연봉인 Observability-Self-Hosted-Fundamentals 상을 시켜주는 회사에 능력을 과시해야 합니다, 하지만 성공하는 분들은 적습니다.

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