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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, L & F Distributors

OBSERVABILITY ANYWHERE.
PERCISION 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 AIOps-powered capabilities to help accelerate issue remediation.

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Tracking and reporting features of this Observability-Self-Hosted-Fundamentals practice test enables you to assess and enhance your progress. The third format of PDFDumps product is the desktop SolarWinds Observability-Self-Hosted-Fundamentals practice exam software. It is an ideal format for those users who don't have access to the internet all the time. After installing the software on Windows computers, one will not require the internet. The desktop Observability-Self-Hosted-Fundamentals Practice Test software specifies the web-based version.

SolarWinds Observability-Self-Hosted-Fundamentals Exam Syllabus Topics:

Topic	Details
Topic 1	• Alerts: This domain covers creating and managing alerts that notify administrators of important events, threshold breaches, or conditions requiring attention across monitored infrastructure.
Topic 2	• Node Management: This domain focuses on managing monitored nodes including handling node statuses and working with agents for monitoring and data collection from endpoints.

Topic 3	• Customization and User Experience: This domain addresses platform customization through dashboards and views, managing user accounts and permissions, implementing custom properties, and organizing resources using groups.
Topic 4	• Reports: This domain focuses on creating, scheduling, and managing reports that provide insights into network performance, availability, and metrics for documentation and analysis.
Topic 5	• SolarWinds Platform Troubleshooting Tools: This domain covers troubleshooting tools including AppStack and PerfStack for correlating performance data, and Intelligent Mapping for visualizing network topology to identify and resolve issues.

Observability-Self-Hosted-Fundamentals Examcollection - Certification Observability-Self-Hosted-Fundamentals Test Answers

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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q61-Q66):

NEW QUESTION # 61
A report was created to contain information wanted by different users, even if the users can view the nodes in the web console. How is access to the report restricted?

- A. remove report edit rights from specific users not allowed to view report
- B. change the content parameters of the report to restrict specific users
- C. set an account limitation to restrict access to nodes by specific users
- D. create a report limitation and apply it to specific users' accounts

Answer: D

Explanation:
In the SolarWinds Platform, visibility of specific reports is managed throughReport Limitations. According to theSolarWinds Platform Reporting Guide, even if a user has general permissions to view nodes, an administrator can restrict their access to specific reports to ensure data privacy or to simplify their workspace.
By creating a report limitation, you define a rule-such as filtering by a custom property or report category- and apply it directly to a user's account settings. Once applied, the user will only see the reports that match the criteria of that limitation when they navigate to the Reports section of the Web Console. This is different from a standardAccount Limitation(Option D), which restricts the visibility of the nodes themselves across the entire platform. Using a report-specific limitation allows the user to still monitor the nodes in real-time views while preventing them from accessing sensitive historical or inventory data contained in specific PDF or web- based reports.

NEW QUESTION # 62
What are custom properties and how are they used?

- A. built-in attributes used for dynamic device grouping
- B. static, pre-defined fields automatically applied to all monitored nodes
- C. user-defined fields to store additional node or element information
- D. static fields used to identify nodes in SQL database

Answer: C

Explanation:
Custom Propertiesare one of the most versatile features of the SolarWinds Platform, providing a way to extend the metadata associated with monitored objects. TheSolarWinds Platform Administrator Guidedefines them as "user-defined fieldsthat allow you to add custom information to nodes, interfaces, volumes, or other monitored entities".
Unlike built-in attributes like "IP Address" or "Vendor," which are discovered automatically, custom properties are created by the administrator to suit specific business needs. Common examples include "Site Location," "Emergency Contact," "Department," or "Service Level Agreement (SLA) Tier". These fields are critical for organization and automation because they allow for:
* Filtering and Grouping: You can create groups that automatically include any node where the "Department" custom property is set to "Finance".
* Alerting: You can configure alerts to only trigger for nodes marked as "Mission Critical" in a custom property field.
* Reporting: Reports can be generated to show the uptime of all nodes belonging to a specific "Owner" or "Cost Center".
Because they are user-defined, they provide the necessary flexibility to map technical monitoring data to real- world business structures.

NEW QUESTION # 63
Which two of the following statements apply to SolarWinds Hybrid Cloud Observability (HCO) Platform?
(Choose two.)

- A. provides AIOps and machine learning technology
- B. can operate without an internet connection
- C. requires SolarWinds hybrid cloud observability
- D. can be deployed on-premises or in the cloud

Answer: B,D

Explanation:
The SolarWinds Hybrid Cloud Observability (HCO) Platform is designed for maximum deployment flexibility to accommodate diverse enterprise security and infrastructure requirements. According to the SolarWinds Platform Installation and Upgrade Guide, the platform's architecture is fundamentally self- contained.
* Operation without an internet connection (A): This is a critical requirement for many government, military, and high-security financial environments. The platform is capable of "air-gapped" operation, where all polling, data processing, and visualization occur within a private network. While features like "Platform Connect" (for cloud-based AI) may require a connection, the core monitoring, alerting, and reporting functions remain fully operational without any external internet access.
* Deployment on-premises or in the cloud (B): HCO is truly hybrid. It can be installed on physical hardware or virtual machines within a local data center, or it can be deployed within a Virtual Private Cloud (VPC) on platforms like AWS or Azure. This allows organizations to maintain their monitoring infrastructure alongside their managed assets, regardless of where those assets reside.
While HCOprovidesAIOps and machine learning (Option C), this is a feature of specific licensing tiers and configuration states rather than a fundamental "platform" characteristic that defines its deployment capability in the same way its offline and hybrid nature does.

NEW QUESTION # 64
What is supported when importing custom property values to SolarWinds* Hybrid Cloud Observability (HCO)?

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

Answer: D

Explanation:
The Custom Property Import tool is designed to help administrators bulk-update metadata for hundreds or thousands of nodes simultaneously. According to theSolarWinds Platform Administrator Guide, maintaining data integrity is a priority during this process. A critical feature supported during the import is thatincoming 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.

NEW QUESTION # 65
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 administrative rights
- B. user account doesn't have view edit rights
- C. user account doesn't have node management rights
- D. user account doesn't have map editing rights

Answer: D

Explanation:
SolarWindsIntelligent Mapsare 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 ofMap 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 toSettings > 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.

NEW QUESTION # 66
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