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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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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	• 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.

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.

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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q74-Q79):

NEW QUESTION # 74
Which two of the following use cases are utilized for account limitations? (Choose two.)

- A. access to monitored data by departments
- B. access to monitored data by device types
- C. access to features by departments
- D. polling of devices by location

Answer: A,B

Explanation:
Account Limitationsare security filters applied at the user or group level to control data visibility within the Web Console. According to theSolarWinds Platform User Account Managementguide, these limitations do not affecthowdata is collected (polling), but ratherwhocan see the resulting data.
The two primary use cases are:
* Access by Department (A): Organizations often use custom properties (like "Department") to tag nodes. By applying an account limitation, you can ensure that the "Finance" team only sees servers tagged for their department, while the "IT" team sees the entire infrastructure.
* Access by Device Type (B): Limitations can be set based on vendor, machine type, or other attributes.
For instance, a Network Operations Center (NOC) team might be limited to seeing only "Cisco" or "Juniper" devices to keep their dashboard focused purely on networking gear.
Option C is incorrect because "access to features" (like the ability to manage alerts or reports) is handled via Account Permissions, not limitations. Option D is incorrect because "polling of devices" is a backend function of thePolling Engines, which is managed via the "Manage Nodes" section rather than user-facing account limitations.

NEW QUESTION # 75
A user reported they could not see data related to monitored nodes beyond their geographical location within SolarWinds* Hybrid Cloud Observability (HCO). Other staff within the organization do not have the same problem. What is the likely cause of the issue?

- A. nodes outside the user's geographical location are not monitored
- B. account has been limited to nodes within the geographical location
- C. nodes beyond the user's geographical location are displayed in widgets that are hidden from the user
- D. view limitations for those nodes beyond the user's geographical location are applied to views

Answer: B

Explanation:
In the SolarWinds Platform, data visibility is controlled at the account level through a security feature known as Account Limitations.

According to theSolarWinds Platform User Account Managementdocumentation, when a single user has restricted visibility while others do not, it points to a specificAccount Limitation applied to that user's profile.
Account limitations act as a persistent filter on the database queries performed by the Web Console during that user's session. If an administrator has configured a limitation based on a custom property like "Location" or "Region," the user will only see entities that match that specific criteria. For example, if the user's account is limited to Location = New York, they will be unable to see nodes, alerts, or reports associated with Location = London, even if those nodes are active and being monitored by the system.
This is a fundamental tool for multi-tenant environments or large enterprises where different teams are responsible for different geographic or logical segments of the network. It is more effective than "View Limitations" (Option D) because an account limitation follows the user across the entire platform, including search results, alerts, and reports, whereas a view limitation only affects a specific dashboard page. Options B and C are unlikely because they would typically affect multiple users or indicate a major monitoring gap rather than a user-specific visibility issue.

NEW QUESTION # 76
An alert has been created to email when AppInsight for SQL detects a database fragmentation that exceeds
30%. The issue is not considered resolved unless the fragmentation is below 10%. How would the reset conditions be configured for this alert?

- A. set reset conditions to reset when trigger conditions are no longer true
- B. set reset condition to reset when condition is below a set percent
- C. set reset conditions to manual reset when issue is resolved
- D. set reset condition to never reset and notify of all issues

Answer: B

Explanation:
In advanced alerting scenarios, particularly with performance metrics like disk fragmentation or temperature, the "Trigger Condition" and "Reset Condition" often require different thresholds to prevent "flapping"-a state where an alert rapidly toggles between triggered and reset states because the metric is hovering right at the threshold line. According to theSolarWinds Platform Alerting Guide, while the default behavior is to reset when trigger conditions are no longer true (Option D), this would reset the alert as soon as fragmentation hit
29.9%.
To satisfy the specific requirement where the issue is only "resolved" at 10%, a customReset Conditionmust be defined. By selecting "set reset condition to reset when condition is below a set percent," the administrator can explicitly define a separate value (10%) from the trigger value (30%). This creates a
"deadband" or hysteresis effect, ensuring the alert remains active and visible until the database maintenance has successfully reduced the fragmentation to the desired healthy level. This configuration is essential for AppInsight applications where returning to a "not-critical" state (e.g., 29%) does not necessarily mean the underlying performance bottleneck has been sufficiently remediated.

NEW QUESTION # 77
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 the report manager
- B. standard users can be prevented from accessing their reports
- C. standard users can be prevented from accessing reports by other users
- D. standard users can be prevented from accessing all reports

Answer: A,C,D

Explanation:
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 Managementguides, 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 toviewandrunexisting 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.

NEW QUESTION # 78
Which statement regarding SolarWinds* Hybrid Cloud Observability (HCO) groups is accurate?

- A. group status rollup mode options do not apply to all members
- B. group status rollup mode is set to "show best status" by default
- C. groups can be created based on custom properties
- D. groups cannot be a member of another group

Answer: C

Explanation:
Groups in the SolarWinds Platform are logical containers used to organize monitored entities for easier management, alerting, and reporting. According to theSolarWinds Platform Administrator Guide, one of the most powerful features of the grouping engine is the ability to automate membership. Specifically,groups can be created based on custom properties.
When defining a group, administrators can choose between "Static Selection" (manual) or "Dynamic Query." By using dynamic queries, a group can be configured to automatically include any node, interface, or volume that matches specific criteria, such as a custom property value (e.g., Department = Engineering or Site = London). This ensures that as new infrastructure is added to the environment and tagged with the appropriate metadata, the groups update themselves without human intervention.
Regarding the other options: groupscanbe members of other groups (nested groups), which is a common practice for creating complex hierarchical views of an organization. The default status rollup mode is typically set to "Mixed" or "Show Worst Status" rather than "Best Status," to ensure that any single failure within the group is visible to the administrator. Finally, rollup options absolutely apply to all members within the group, as they define how the collective health of those members is calculated and displayed on the dashboard.

NEW QUESTION # 79
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