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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

Topic 2	<ul style="list-style-type: none"> <li>• SolarWinds Platform Architecture and Deployment: This domain covers the SolarWinds Platform's structural components, deployment requirements for installation, and network discovery capabilities for identifying and adding devices to the monitoring environment.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• Node Management: This domain focuses on managing monitored nodes including handling node statuses and working with agents for monitoring and data collection from endpoints.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• Alerts: This domain covers creating and managing alerts that notify administrators of important events, threshold breaches, or conditions requiring attention across monitored infrastructure.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

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### SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q29-Q34):

#### NEW QUESTION # 29

What is the purpose of generating a report? (Choose two.)

- A. report on the dependencies of databases in an environment
- B. report on the number of nodes currently in warning or critical states
- C. report on the availability and response time of devices at a location
- D. report on the critical incidents that need immediate attention

**Answer: B,C**

Explanation:

The reporting engine in the SolarWinds Platform is designed to provide historical documentation and summary data for management and technical analysis. According to the SolarWinds Platform Reporting Guide, reports are distinct from alerts; while alerts focus on real-time "critical incidents needing immediate attention" (Option B), reports focus on aggregated data over time.

Specifically, the two primary purposes shown in the options are:

\* Availability and Response Time Reports (A): These provide a summary of how infrastructure has performed over a specific period (daily, weekly, monthly). This is used for Service Level Agreement (SLA) reporting to show that devices at a particular location maintained required uptime and performance metrics.

\* Status Summaries (D): Reports can be generated to show the current or historical distribution of node health. A report on the "number of nodes in warning or critical states" provides an executive-level view of environmental stability, identifying which areas of the network are experiencing the most frequent issues.

Option C is incorrect as database dependencies are typically visualized live in AppStack or Intelligent Maps rather than in a static report. Option B describes the function of the Alerting Engine, which is intended for immediate operational response rather than the post-hoc analysis provided by reports.

### NEW QUESTION # 30

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 through Report Limitations. According to the SolarWinds 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 standard Account 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 # 31

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:

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

### NEW QUESTION # 32

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 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.

### NEW QUESTION # 33

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

**Answer: B,C**

Explanation:

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.

### NEW QUESTION # 34

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