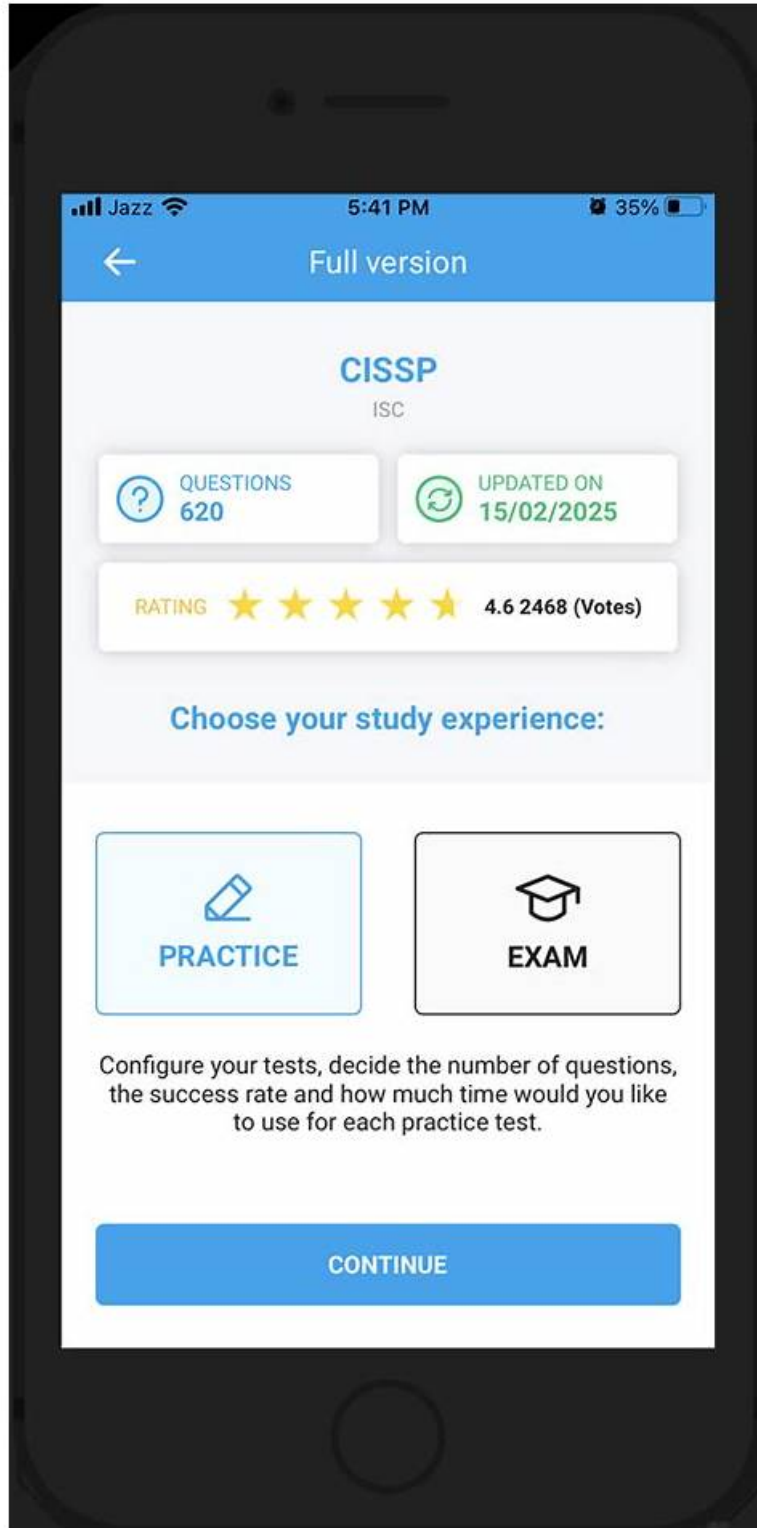


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>> **Observability-Self-Hosted-Fundamentals Learning Mode** <<

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### **SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q68-Q73):**

#### **NEW QUESTION # 68**

Which statement defines the meaning of acknowledging an alert?

- A. The issue that triggered the alert is being worked on.
- B. The issue that triggered the alert has been resolved.
- **C. The issue that triggered the alert is being worked on and will not be escalated.**
- D. The issue that triggered the alert is being worked on and will be escalated.

**Answer: C**

Explanation:

In the SolarWinds alerting workflow, "Acknowledgment" is a critical state change that coordinates the human response to an incident. According to the SolarWinds Platform Alerting Guide, acknowledging an alert communicates to the rest of the team that a specific technician has taken ownership of the issue.

The formal definition of acknowledgment is that the issue is being worked on and the alert will not be escalated. This is the most important functional result of the action: it halts the automated escalation chain. If an alert was configured to email a manager after 30 minutes of inactivity, acknowledging the alert at the 15-minute mark cancels that pending manager email. It signals to the system and other operators that active troubleshooting is underway and further automated "noise" is unnecessary.

It is important to note that acknowledgment does not mean the issue is resolved (Option A); the alert remains active in the "All Active Alerts" list (though often filtered into an "Acknowledged" category) until the underlying trigger condition is cleared by the monitoring engine. It is a procedural tool for incident management, ensuring that once a human engages with a problem, the platform's automated notification logic steps aside to let them work without further distraction.

#### **NEW QUESTION # 69**

Which two of the following report functions require report management permissions? (Choose two.)

- **A. change report timing**
- B. run an existing report

- C. modify report schedule
- D. export the report

**Answer: A,C**

Explanation:

SolarWinds distinguishes between "viewing" reports and "managing" them through account permissions.

According to the SolarWinds Platform User Account Management guides, standard users can typically view, run, and export reports that they have access to.

However, administrative actions that affect the system's resource usage or global configurations require the Manage

Reports permission:

\* Modify report schedule (C): Only users with management rights can create, edit, or delete the schedules that automatically email reports to recipients. This is a security measure to prevent unauthorized users from flooding mail servers or accessing sensitive data via automated delivery.

\* Change report timing (A): This refers to editing the "Time Period" or "Schedule" settings within a report's core definition. Altering these parameters changes the report for all users, so it is restricted to those with "Manage" rights.

Exporting a report (Option B) and running an existing report (Option D) are fundamental "read-only" actions available to any user who has been granted report viewing rights.

#### NEW QUESTION # 70

What is the result of a monitored node being deleted?

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

**Answer: A**

Explanation:

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).

#### NEW QUESTION # 71

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

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

**Answer: A,D**

Explanation:

Account Limitations are security filters applied at the user or group level to control data visibility within the Web Console. According to the SolarWinds Platform User Account Management guide, these limitations do not affect how data is collected (polling), but rather who can 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 the Polling Engines, which is managed via the "Manage Nodes" section rather than user-facing account limitations.

## NEW QUESTION # 72

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

**Answer: C**

Explanation:

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.

## NEW QUESTION # 73

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