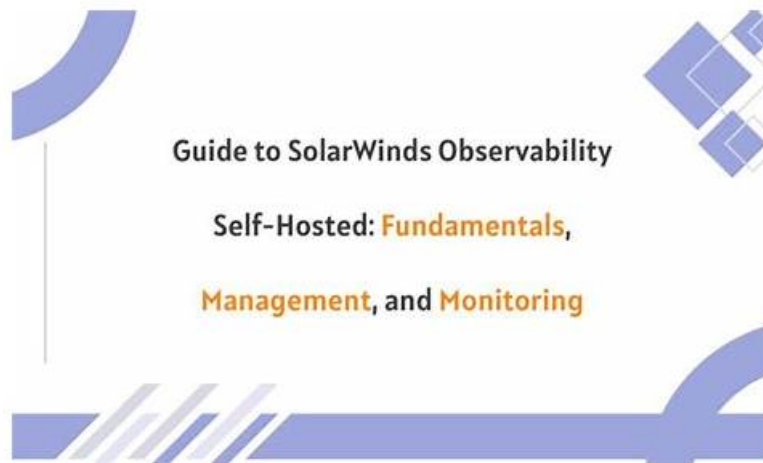


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SolarWinds Observability-Self-Hosted-Fundamentals Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • 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 2	<ul style="list-style-type: none"> • 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.
Topic 3	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • Alerts: This domain covers creating and managing alerts that notify administrators of important events, threshold breaches, or conditions requiring attention across monitored infrastructure.
Topic 5	<ul style="list-style-type: none"> • Reports: This domain focuses on creating, scheduling, and managing reports that provide insights into network performance, availability, and metrics for documentation and analysis.

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

NEW QUESTION # 61

Which two of the following data categories appear in an AppStack view? (Choose two.)

- A. SNMP pollers
- B. NetFlow
- C. database instances
- D. servers

Answer: C,D

Explanation:

AppStack is designed to provide a "top-to-bottom" visual representation of the IT infrastructure layers that support an application. According to the SolarWinds Platform Administrator Guide, the AppStack Environment view automatically maps relationships between specific monitored entities.

The two primary categories that appear in this view are database instances (A) and servers (C). In a typical application stack, the "Server" represents the physical or virtual hardware, while the "Database Instance" (monitored via AppInsight for SQL, Oracle, etc.) represents the software layer running on that server.

AppStack visually links these so that if a database instance shows a critical status, an administrator can instantly see which server it is hosted on and if there are underlying infrastructure issues. Other common categories include Applications, Transactions, Virtual Hosts, Clusters, and Volumes.

NetFlow (Option B) is a traffic analysis technology used in the NetFlow Traffic Analyzer (NTA) and is generally not a primary "entity" category in the standard AppStack environment map. SNMP Pollers (Option D) are the backend mechanisms used to collect data; they are a configuration component rather than a logical infrastructure entity that would be represented as a layer in an application dependency stack.

NEW QUESTION # 62

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

Answer: B

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 # 63

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 # 64

CPU utilization is being monitored on a critical Windows server and is set to notify when utilization exceeds

90%. Notification parameters are set to disregard those brief spikes over 90% and focus on sustained periods above 90%. What should be configured to accomplish the notification goal?

- A. set node to change CPU status if threshold is met for multiple polling cycles
- B. change polling method on the server from WMI to agent polling
- C. change polling interval to match length of time for an alert to fire
- D. set node to inherit CPU thresholds and alert to fire when threshold is met

Answer: A

Explanation:

To prevent "alert noise" caused by temporary performance spikes, the SolarWinds Platform allows for threshold persistence.

According to the SolarWinds Platform Administrator Guide, simply setting a threshold at 90% would trigger an alert the moment a single poll returns a high value.

The correct configuration to ensure only sustained high utilization triggers an action is to set the node to change CPU status if the threshold is met for multiple polling cycles. This is found in the "Edit Node" properties under the Thresholds section. For example, if the polling interval is 2 minutes and you set the condition to "10 minutes" (or 5 consecutive polls), the CPU status will only transition to Warning or Critical after the utilization has stayed above 90% for that entire duration. This filtering happens at the node/status level, ensuring that the alert engine only fires when there is a legitimate, sustained performance bottleneck rather than a transient spike caused by a routine background process.

NEW QUESTION # 65

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. view limitations for those nodes beyond the user's geographical location are applied to views
- **C. account has been limited to nodes within the geographical location**
- D. nodes beyond the user's geographical location are displayed in widgets that are hidden from the user

Answer: C

Explanation:

In the SolarWinds Platform, data visibility is controlled at the account level through a security feature known as Account Limitations. According to the SolarWinds Platform User Account Management documentation, when a single user has restricted visibility while others do not, it points to a specific Account 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 # 66

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