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

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<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 3	<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.
Topic 4	<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.

SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q55-Q60):

NEW QUESTION # 55

Several active directory groups have access to SolarWinds Hybrid Cloud Observability (HCO). There are three additional groups to be added, however they are not showing up on a search. Why can the additional groups not be added?

- A. missing groups have too many users
- B. missing groups are distribution groups
- C. missing groups have users already present in added groups
- D. missing groups exceed the maximum number of groups

Answer: B

Explanation:

When integrating Active Directory (AD) with the SolarWinds Platform, the system is designed to leverage AD groups for role-based access control (RBAC). According to the SolarWinds Platform Administrator Guide, the platform specifically requires Security Groups for authentication and permission mapping. Active Directory contains two primary group types: Security Groups and Distribution Groups. Distribution groups are intended purely for email lists and do not have a Security Identifier (SID) that can be used for assigning file system or application permissions. Because SolarWinds relies on the SID to grant web console access and define user rights, distribution groups will not appear in the search results when attempting to add new Windows groups to the platform. To resolve this, the AD administrator must either convert the existing distribution groups to security groups or create new security groups containing the desired users. Once the group type is set correctly to "Security," the SolarWinds search utility will be able to resolve the group name and SID, allowing it to be imported and assigned permissions within the console.

NEW QUESTION # 56

An agent software has been deployed to the Windows domain controller, however the server is being polled through WMI. What is causing this irregularity?

- A. agent did not install correctly
- B. edit the node and change the polling method
- C. agent polling is not supported
- D. configure polling engine to accept agent data

Answer: B

Explanation:

In the SolarWinds Platform, the method used to poll a node (SNMP, WMI, or Agent) is a specific property assigned to the node record in the database. According to the SolarWinds Platform Agent Management guide, simply installing the agent software on a remote server does not automatically convert the existing node record to use that agent for data collection. If a node was originally added to the system via WMI, the platform will continue to attempt to poll it via WMI over the network using RPC/DCOM, even if the SolarWinds Agent is successfully installed and running on the target machine. To fix this "irregularity" and take advantage of the agent's encrypted, single-port communication, an administrator must edit the node and change the polling method (D). By going to Manage Nodes, selecting the domain controller, and clicking "Edit Properties," the admin must find the "Polling Method" section and select "Agent". Once saved, the Polling Engine will stop using WMI network calls and will instead wait for the agent to provide the data (if in Agent-Initiated mode) or reach out to the agent via the agent's port (if in Server-Initiated mode). This change ensures that the monitoring load is shifted to the agent and that the communication adheres to the desired security profile.

NEW QUESTION # 57

What two of the following reasons apply to creating custom views in SolarWinds' web console? (Choose two.)

- A. limit user access to specific elements
- B. personalize user experience and focus on specific elements
- C. monitor devices and elements not shown in default views
- D. perform customizations with SQL queries

Answer: A,B

Explanation:

Custom Views(Summary Views and Detail Views) are the primary way administrators control the layout and focus of the SolarWinds Web Console. According to theSolarWinds Platform Administrator Guide, views are used to tailor the platform to different user roles.

The two primary reasons for creating them are:

* Limit user access to specific elements (A): Views can be restricted to specific users or groups. By creating a custom view that only contains "Storage" widgets and assigning it to the Storage Team, an administrator can effectively limit what those users see when they log in. This prevents users from being overwhelmed by irrelevant data and acts as a functional layer of access control.

* Personalize user experience and focus on specific elements (D): Different roles require different data. A CXO might need a high-level "Map" and "SLA Trend" view, while a technician needs a "Top 10 Nodes by CPU" and "Active Alerts" view. Custom views allow the administrator to curate exactly which widgets are visible, ensuring that each user has the most relevant information for their job front- and-center.

SQL customizations(Option C) are a method of building widgets, but not thereasonfor the view itself.

Monitoring new elements (Option B) is handled through theAdd NodeandPollerssettings; a view onlydisplays what is already being monitored.

NEW QUESTION # 58

A subset of the monitored devices is due for maintenance. These devices are expected to be shut down and restarted multiple times during maintenance. Which action should be taken to prevent the devices from triggering alerts during this period without impacting data collection?

- A. Make unreachable during maintenance.
- B. Disable all alerts during maintenance.
- C. Mute the devices during maintenance.
- D. Unmanage devices during maintenance.

Answer: C

Explanation:

SolarWinds provides several ways to handle maintenance windows, but they have different impacts on historical data. According to theSolarWinds Platform Administrator Guide, "Unmanaging" a node (Option D) stops all polling entirely, resulting in "gaps" in your historical charts.

To prevent notifications whilepreserving data collection, the best practice is toMute the devices during maintenance. When a device is "Muted"(also known as "Pause Actions"), the platform continues to poll the device and record its status and performance metrics (CPU, Memory, Latency) into the database. However, the alerting engine is instructed to suppress any notification actions (emails, scripts, etc.) for that specific entity. This ensures that you have a full historical record of the device's behavior during the maintenance period-showing exactly when it went down and came back up-without flooding the IT team with unnecessary alerts.

NEW QUESTION # 59

Which two of the following statements describe the AppStack tool in SolarWinds Hybrid Cloud Observability (HCO)? (Choose two.)

- A. displays objects in an environment in a customizable and interactive visual mapping
- B. drag and drop performance metrics, events, and log data from multiple device types to a chart for analysis
- C. automatically gathers information about objects in an environment (including relationships)
- D. visually correlates time series data, both historical and current from multiple products and entity types

Answer: A,C

Explanation:

AppStack is a specialized visualization tool designed to show the "stack" of dependencies between different layers of an IT environment. According to the SolarWinds Platform Administrator Guide, AppStack has two defining characteristics:

* Automatic Relationship Gathering (A): The tool uses the data already collected by various modules (SAM, VMAN, SRM) to automatically map how applications, database instances, servers, virtual hosts, and storage volumes are linked. This eliminates the need for manual line-drawing in most cases.

* Customizable Visual Mapping (B): It provides an interactive environment view where users can filter by status, application name, or site to see a visual map of the infrastructure. This allows a user to click on a failing application and see exactly which virtual host or storage array might be causing the failure due to its relationship.

Options C and D describe PerfStack (Performance Analysis), which is the tool used for time-series correlation and dragging metrics onto charts. AppStack focuses on the structure of the environment, whereas PerfStack focuses on the performance data of the entities within that structure.

NEW QUESTION # 60

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