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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q25-Q30):

NEW QUESTION # 25
A network discovery job was performed. The job was not correctly defined and not all devices were discovered within the network. What is the likely reason for the skipped devices?

- A. The missing devices were included in the discovery ignore list.
- B. The network discovery timeout was too short
- C. The preferred polling method in the discovery job was set to WML
- D. The missing devices were configured for SNPMvS.

Answer: A

Explanation:
Network Discovery is an automated process to scan subnets and import new infrastructure. However, the discovery engine includes logic to prevent duplicate entries and ignore non-relevant assets. According to the SolarWinds Platform Administrator Guide, if specific devices are missing from the results, the most common administrative cause is the Discovery Ignore List.
The "Ignore List" is a database of IP addresses or MAC addresses that the platform has been explicitly told to skip. This often happens if a device was previously discovered but the administrator chose "Ignore this node" during the import phase. The system remembers this choice to prevent the device from reappearing in every subsequent scan. Additionally, the platform automatically ignores any node that is already present in the
"Manage Nodes" list to avoid creating redundant monitoring objects.
While a timeout (Option C) or incorrect polling method (Option D) could cause a node to fail to respond with its full metadata, the device would typically still appear in the discovery results as a "Generic" or "ICMP- only" device rather than being skipped entirely. Only the Ignore List or pre-existing status causes a device to be excluded from the discovery results table during a scan of a valid subnet.

NEW QUESTION # 26
Web console users are complaining of widgets moving within the web console view. What is causing this movement?

- A. users have edit view rights and are editing views used by multiple users
- B. unsupported browser is used
- C. single user has admin rights and is changing views in account settings
- D. screen resolution on user's computers

Answer: A

Explanation:
Layout instability in the SolarWinds Web Console is almost always a result of overlapping permissions on shared views. According to the SolarWinds Platform Administrator Guide, summary views (dashboards) are often shared across entire departments or user groups.
The cause of widgets "moving" unexpectedly is typically that users have edit view rights and are editing views used by multiple users (D). In SolarWinds, if a view is assigned to multiple people and those people have the "Edit View" permission, any change made by one user-such as dragging a widget to a different column, adding a new resource, or removing an old one-is a global change to that view's definition in the database.
When User A rearranges the dashboard to suit their screen or preference, User B will see those changes the next time their page refreshes. This creates a "tug-of-war" scenario where different users keep moving widgets back and forth. To prevent this, administrators should follow the principle of least privilege: remove
"Edit View" rights from standard users and only allow a small number of designated "View Administrators" to make changes. If individual personalization is required, the administrator should create unique, personal views for each user or group so that their edits do not impact the wider organization.

NEW QUESTION # 27
Which two of the following items are required to use Anomaly-Based Alerts in SolarWinds Hybrid Cloud Observability (HCO)? (Choose two.)

- A. AIOps and machine-learning module

- B. internet connection
- C. advanced machine-learning feature
- D. Platform Connect

Answer: C,D

Explanation:
Anomaly-Based Alertingis a premier feature of Hybrid Cloud Observability that moves beyond static thresholds to identify performance deviations based on historical behavior. According to theSolarWinds HCO Administrator Guide, this feature relies on cloud-assisted analytics to process complex datasets. To enable this, two specific components are required:
* Advanced Machine-Learning Feature: This is the functional logic within the HCO platform that identifies patterns and establishes "normal" baselines for metrics like CPU load or interface utilization.
* Platform Connect: This is the essential bridge that links the self-hosted HCO instance to the SolarWinds cloud-based AIOps engine. Because anomaly detection requires significant computational power to analyze long-term historical trends, the heavy processing is often offloaded. Platform Connect ensures that the necessary metadata can be analyzed securely to generate the dynamic thresholds used for these alerts.
WithoutPlatform Connect, the local server cannot access the machine-learning models required to calculate what constitutes an "anomaly" versus standard operational variance. This architecture allows HCO to provide high-level AIOps capabilities without requiring massive localized hardware for every installation.

NEW QUESTION # 28
Which two of the following settings can be configured while adding a single node for monitoring within
"manage nodes"? (Choose two.)

- A. add device studio pollers
- B. configure rediscovery interval
- C. select statistics and resources
- D. create custom properties

Answer: C,D

Explanation:
The "Add Node" wizard in the SolarWinds Platform is a multi-step process designed to fully integrate a new device into the monitoring ecosystem. According to theSolarWinds Platform Node Management documentation, once the IP address and credentials (SNMP/WMI) are verified, the administrator is presented with several configuration panels.
* Select Statistics and Resources (D): This is the critical step where the admin chooseswhatto monitor on the node. This includes selecting specific interfaces, volumes, or hardware health sensors. It also allows for the selection of the polling frequency for "Statistics" (how often to collect performance data) and "Status" (how often to check if the node is up).
* Create/Assign Custom Properties (C): During the "Add Node" process, there is a dedicated tab for metadata. Here, the admin can fill in values for existing custom properties (such as Site, Owner, or Asset Tag). If a property does not exist, the wizard often provides a shortcut to the Custom Property manager tocreateor modify the fields so that the node is correctly categorized from the moment it is added to the database.
Device Studio Pollers(Option A) are typically assignedaftera node is added if the default pollers are insufficient.Rediscovery Interval(Option B) is a global setting or found deep in the advanced node properties, rather than a primary configuration step in the standard "Add Node" wizard.

NEW QUESTION # 29
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. Unmanage devices during maintenance.
- C. Disable all alerts during maintenance.
- D. Mute the devices during maintenance.

Answer: D

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 # 30
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