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## SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q30-Q35):

### NEW QUESTION # 30

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 preferred polling method in the discovery job was set to WML
- C. The network discovery timeout was too short
- D. The missing devices were configured for SNMPvS.

**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 pre-existing status causes a device to be excluded from the discovery results table during a scan of a valid subnet.

### NEW QUESTION # 31

When viewing an AppStack environmental view, it is noted that a specific ESX host and related virtual machines are not present in the stack views. What is the cause of this issue?

- A. manually add applications and virtual machines
- B. manually add the host for monitoring
- C. incorrect host is being monitored
- **D. incorrect polling method is being used for hypervisor**

**Answer: D**

Explanation:

AppStack relies on the relationship data collected by the Virtualization Manager (VMAN) and Server & Application Monitor (SAM) modules. For an ESX host and its virtual machines (VMs) to appear and be correctly mapped in the stack, the platform must be able to "walk" the relationship from the hypervisor down to the guest OS.

The most common cause for missing virtualization data in AppStack is an incorrect polling method. To show the relationship between a physical host and its VMs, the node must be added to SolarWinds using the "Poll for VMware" or "Poll for Hyper-V" options. If the ESX host was added as a standard ICMP (Ping) or SNMP node without specifically enabling the virtualization polling credentials (linking it to the vCenter or the host's direct management API), the platform will see the host as a standalone server. Consequently, it will fail to discover the "parent-child" relationship between the host and its virtual machines. Without this verified architectural link in the database, AppStack cannot "build" the visual stack, leaving those entities out of the environment view.

### NEW QUESTION # 32

Which three of the following actions can be taken within a PerfStack project? (Choose three.)

- **A. share to non-web console users**
- **B. add as a menu bar item**
- C. show as a dashboard graphic
- **D. show as a widget in a view**

**Answer: A,B,D**

Explanation:

PerfStack (Performance Analysis) projects are highly versatile troubleshooting assets that can be shared and integrated across the SolarWinds Platform. According to the SolarWinds Platform Administrator Guide, once a correlation project is built-linking metrics like CPU, Latency, and IOPS-it can be utilized in several ways.

\* Add as a menu bar item (A): A specific PerfStack project that is used frequently (such as "Core Switch Health") can be saved and added directly to the main navigation menu. This allows users to access the troubleshooting dashboard with a single click from anywhere in the console.

\* Share to non-web console users (B): PerfStack projects can be shared via a unique URL. This "Public Link" feature allows stakeholders who do not have a SolarWinds account (such as third-party vendors or executives) to view the real-time correlation data in a read-only browser view.

\* Show as a widget in a view (D): PerfStack projects can be embedded into Summary Views or Node Details pages as a widget.

This provides context-sensitive performance data right alongside the standard node information, allowing for "at-a-glance" correlation without leaving the main dashboard.

While PerfStack provides visual data, it is typically treated as a dynamic, interactive "Project" or "Widget" rather than a static "dashboard graphic" (Option C) in the classic sense of a standalone image or icon.

### NEW QUESTION # 33

A user is building a PerfStack project to troubleshoot an issue with an application. The user is unable to find data for the storage entities that the application accesses beyond application status. Which two of the following reasons explain this discrepancy? (Choose two.)

- A. amount of data to be displayed is too large
- B. storage entities may not have data during the specific time period
- C. account limitations restrict the user from accessing storage entities
- D. product that collects the data is not installed

**Answer: C,D**

Explanation:

PerfStack is a cross-stack data correlation tool, but its visibility is constrained by the underlying data collection modules and user security settings. According to the PerfStack Troubleshooting Guide, there are two primary reasons why specific entity data (like Storage) would be missing:

\* Product Not Installed: Performance data for deep storage metrics (like LUN latency, Array IOPS, or Pool capacity) requires the Storage Resource Monitor (SRM) module or the equivalent HCO storage licensing tiers. If only Server & Application Monitor (SAM) is installed, the user will see the application status, but the specific storage back-end metrics will not be available for selection in the PerfStack pallet because the "collector" for that data doesn't exist.

\* Account Limitations: SolarWinds uses Account Limitations to restrict user access to specific parts of the infrastructure. If a user account is limited to "Department = Sales" or "Vendor = Cisco," and the storage entities do not meet those criteria, those entities will be filtered out of the search results in PerfStack. Even if the data exists in the database, the platform security layer prevents the user from "finding" or displaying it to ensure data privacy and multi-tenant security.

### NEW QUESTION # 34

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

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

**Answer: A,D**

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 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 # 35

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