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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q27-Q32):

NEW QUESTION # 27

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. product that collects the data is not installed

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

Answer: A,B

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 # 28

Which two of the following ways can objects be selected when creating custom reports?

- A. static selection
- B. PowerShell script
- C. PostgreSQL query
- D. dynamic query builder

Answer: A,D

Explanation:

When creating a web-based report in the SolarWinds Platform, the first step is defining the "Selection Method" for the entities you want to include. According to the SolarWinds Platform Reporting Guide, the platform offers two primary user-friendly ways to define the scope of a report:

* Static Selection: This method allows the administrator to manually pick specific nodes, interfaces, or applications from a list. This is best suited for reports targeting a fixed set of infrastructure, such as "Core Data Center Switches".

* Dynamic Query Builder: This is the most powerful method for automated reporting. It allows you to define a set of rules-such as "Vendor is Cisco" and "Department is Finance"-that automatically update the report's content as new devices are added to monitoring that match those criteria.

While advanced users can use SWQL (SolarWinds Query Language) or SQL to define a custom selection, PostgreSQL (Option B) is not used as the backend database for the SolarWinds Platform. Furthermore, while PowerShell (Option C) can be used to extract data via the SolarWinds Information Service (SWIS) API, it is not a selection method used within the native Web-Based Report builder interface.

NEW QUESTION # 29

Which two of the following formats can chart reports be exported into?

- A. CSV
- B. pdf
- C. .xml
- D. .xls

Answer: A,B

Explanation:

The export capabilities for chart-based reports are designed to provide both a visual representation and the underlying raw data.

According to the SolarWinds Platform Administrator Guide, when viewing or scheduling a report that contains charts or graphs, the system supports two primary export formats:

* PDF: This format is the standard for visual reports. It captures the rendered chart exactly as it appears in the Web Console, making it ideal for email distribution to management or for archival purposes where the visual trend is more important than the individual data points.

* CSV (Comma Separated Values): When a chart is exported to CSV, the platform extracts the time-series data points used to generate that chart. This allows technical staff to import the raw performance numbers into external tools like Excel for deeper statistical analysis that may not be possible within the standard web view.

While the broader reporting engine supports Excel (.xls) for tabular reports (as seen in Question 8), the specific function for exporting chart components often defaults to CSV for the data layer and PDF for the visual layer.

XML (Option D) is typically reserved for report definitions (transferring a report from one server to another) rather than exporting the data results of a chart.

NEW QUESTION # 30

What is the effect of checking the Encrypt connections with SSL box in the configuration wizard?

The screenshot shows a configuration wizard for a SQL Server. The 'SQL Server' field is set to 'mysqserver'. There are two radio button options for authentication: 'Authenticate as currently logged in user' (unselected) and 'Switch user (Windows or SQL Server Authentication)' (selected). Below these are fields for 'Login' (containing 'sa') and 'Password' (masked with asterisks). At the bottom, a checkbox labeled 'Encrypt connections with SSL' is checked and highlighted with a red box. The SolarWinds logo and a link 'What type of authentication should I use?' are also visible.

- A. The login account to access the SQL server will be encrypted and stored in SolarWinds' Hybrid Cloud Observability Platform server.
- B. The installed SolarWinds product will use the login account to access the databases on the SQL server.
- **C. The network data between SolarWinds' Hybrid Cloud Observability Platform server and the SQL server will be encrypted.**
- D. The login credentials will be encrypted between SolarWinds' Hybrid Cloud Observability Platform server and the SQL server while in transit.

Answer: C

Explanation:

According to the SolarWinds Platform configuration documentation, the option to Encrypt connections with SSL during the database configuration wizard specifically dictates the security level of the communication channel between the application server and the database backend. When this box is checked, the platform ensures that the network data between SolarWinds' Hybrid Cloud Observability Platform server and the SQL server will be encrypted. This security measure is critical for protecting the integrity and confidentiality of the performance metrics, configuration data, and credentials as they traverse the internal network between these two primary architectural components.

This encryption utilizes Transport Layer Security (TLS) to wrap the TDS (Tabular Data Stream) protocol used by Microsoft SQL Server. By enabling this feature, the platform prevents potential "man-in-the-middle" attacks where an adversary could sniff network

traffic to intercept sensitive monitoring data or administrative information stored within the SQL database. It is important to note that for this setting to function correctly, the SQL Server must be configured with a valid SSL/TLS certificate that is trusted by the SolarWinds application server.

This setting differs from simple credential encryption (Option C) or secure storage (Option B) because it applies to all data transmitted during the session, not just the initial login exchange. Furthermore, while the configuration wizard does require a login account (Option A), that account's specific permissions are a separate functional requirement from the underlying encryption of the transport layer. Enabling SSL encryption is a standard best practice for organizations following strict compliance frameworks like HIPAA, PCI-DSS, or SOC2, where protecting data-in-transit is a mandatory requirement even on internal, "trusted" network segments. This centralized encryption toggle simplifies the deployment of high-security observability environments by orchestrating the secure connection parameters through the standard SolarWinds Configuration Wizard interface.

NEW QUESTION # 31

Which two of the following settings are automatically enabled for a user with the default set of user permissions in SolarWinds' Hybrid Cloud Observability (HCO)? (Choose two.)

- A. self-manage dashboards
- B. view all active alerts
- C. view all existing reports
- D. disable session time out

Answer: B,C

Explanation:

When a new user account is created in the SolarWinds Platform, it is assigned a set of "Default" permissions designed to provide a "Read-Only" baseline of visibility. According to the SolarWinds Platform User Account Management guide, the platform is configured to ensure that new users can immediately benefit from the monitoring data without having the power to accidentally modify the environment.

Specifically, view all active alerts (C) and view all existing reports (D) are enabled by default. This ensures that any team member with a login can see the current health of the infrastructure and access historical performance data. These are considered "Passive" rights that allow for operational awareness. Conversely, disable session time out (A) is a security-sensitive setting that is typically disabled by default to prevent abandoned sessions from remaining active on public or shared workstations. Self-manage dashboards (B), while a common feature, often requires explicit "Dashboards" or "View" management permissions to be toggled on by an administrator to prevent a proliferation of unmanaged or redundant dashboard pages within the database. By defaulting to alert and report visibility, SolarWinds follows the principle of providing immediate information for troubleshooting while reserving management and security-override functions for designated administrators.

NEW QUESTION # 32

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