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

Topic	Details

Topic 1	<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 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"> 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 (Q75-Q80):

NEW QUESTION # 75

An alert is needed when the bandwidth utilization on a specific set of router interfaces exceeds 75%. The alert needs to be limited to specific devices and their interfaces. How is this task accomplished?

- A. Modify the scope on the reset conditions to contain the desired nodes and interfaces.
- B. Modify the scope on the trigger conditions to contain the desired nodes and interfaces.**
- C. Use an account limitation to limit the alert to desired devices and interfaces.
- D. Create a critical status-based alert and change the interface utilization status.

Answer: B

Explanation:

The alerting engine in the SolarWinds Platform uses a "Scope" and "Condition" logic to determine when an action should fire. According to the SolarWinds Platform Alerting Guide, the "Scope" defines which objects the alert engine should evaluate, while the "Condition" defines what performance metric triggers the alert.

To limit an alert to a specific set of router interfaces, the administrator must modify the scope on the trigger conditions. In the Alert Wizard, under the "Trigger Condition" tab, there is a section titled "I want to alert on..." (Interface) and a secondary section for "The scope of the alert". By adding specific rules to this scope- such as Node Name is Router-A or Interface Alias contains WAN-the alert engine will ignore the thousands of other interfaces in the database and only monitor the 75% utilization threshold on those specific targets.

Using account limitations (Option D) is incorrect for this purpose, as account limitations affect what user sees in the console, not how the backend alerting engine processes data.

NEW QUESTION # 76

Which two of the following metrics are supported within Hybrid Cloud Observability (HCO) anomaly-based alerting? (Choose two.)

- A. disk space usage
- B. percent packet loss**
- C. average CPU load**
- D. interface utilization

Answer: B,C

Explanation:

Anomaly-Based Alerting in HCO is currently focused on high-cardinality performance metrics that exhibit clear cyclical patterns (daily or weekly cycles). According to the SolarWinds Platform Alerting Guide, the machine learning engine is optimized for metrics where "normal" behavior varies significantly based on time of day.

The two primary supported metrics for this feature are:

* Average CPU Load (A): CPU utilization is highly variable; a server might be idle at night but busy during business hours. Anomaly detection learns these patterns to prevent false positives during scheduled peak times.

* Percent Packet Loss (D): Network stability is a critical indicator of environmental health. By establishing a baseline for packet loss, the system can distinguish between a minor, expected "blip" in a high-traffic environment and a true anomaly that indicates a failing circuit or network congestion.

While metrics like "Disk Space Usage" (Option B) are critical, they are generally "linear" or "incremental" rather than cyclical; a disk filling up is a trend that is usually better handled by standard predictive or static threshold alerts. Similarly, while interface utilization is important, the initial release of anomaly-based features prioritized Node-level performance metrics like CPU and Packet Loss to provide the most immediate value for identifying server and core network health deviations.

NEW QUESTION # 77

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

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

Answer: B,C,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 # 78

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

Answer: A,D

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 # 79

Which two of the following actions can be achieved through the My Deployment page in the web console?
(Choose two.)

- A. Perform a centralized upgrade of an existing deployment.
- B. Activate licenses for installed products.
- C. Set up a SolarWinds platform high availability (HA) pool.
- D. Send diagnostics to SolarWinds technical support.

Answer: A,C

Explanation:

The My Deployment page is the centralized administrative hub for managing the health and scale of the SolarWinds Platform. According to the SolarWinds Platform Installation and Upgrade Guide, this page simplifies complex infrastructure tasks that previously required logging into the individual server consoles.

* Centralized Upgrade (B): The "Updates & Evaluations" tab allows administrators to download and orchestrate the upgrade of the main polling engine and all additional polling engines from a single interface. This "Centralized Upgrade" feature ensures all components are updated in the correct order.

* High Availability (HA) Pool Setup (D): The "High Availability" tab provides the wizard-driven interface to create and manage HA pools. This allows you to link a primary server with a standby server to ensure near-zero downtime in the event of a hardware or software failure.

While you can view license status (Option A) or trigger diagnostics (Option C), license activation is typically handled via the License Manager, and diagnostic transmission is often a sub-function of the technical support workflow rather than the primary architectural focus of the "My Deployment" management page.

NEW QUESTION # 80

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