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

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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.

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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q64-Q69):

NEW QUESTION # 64

Which feature halts the alert escalation process?

- A. reset conditions
- B. trigger actions
- C. acknowledgement
- D. reset actions

Answer: C

Explanation:

Alert escalation in the SolarWinds Platform allows for a tiered response to critical issues (e.g., emailing a technician immediately, then emailing a manager if the issue persists for 30 minutes). According to the SolarWinds HCO Alerting Engine documentation, the primary mechanism for a human operator to pause this automated progression is acknowledgement.

When an active alert is acknowledged via the Web Console, several things happen:

- * The alert is moved to the "Acknowledged" category, signaling to other team members that the issue is being addressed.
- * The "Acknowledge" timestamp and the user's name are recorded.
- * The escalation chain is halted. Any further actions defined in the "Escalation" tab of the alert configuration-which were scheduled to fire after a certain duration-are cancelled.

It is important to note that acknowledging an alert does not clear the alert or stop the "Reset Conditions" from being monitored. If the node stays down, the alert remains active, but no further new escalation emails will be sent. The alert will only truly disappear once the environment returns to a healthy state and the reset conditions are met.

NEW QUESTION # 65

Which two of the following settings can be included in an alert cluster? (Choose two.)

- A. configuration
- B. metric values
- C. device status
- D. audit events

Answer: B,D

Explanation:

AlertStack in Hybrid Cloud Observability (HCO) uses alert clusters to group related active alerts into a single actionable incident. According to the SolarWinds HCO Alerting documentation, these clusters are designed to provide context beyond the alert itself by correlating different types of data.

- * Metric Values (D): Alert clusters include the specific performance data that triggered the alert, such as high CPU load percentages or interface latency values. This allows the administrator to see the "why" behind the incident immediately within the cluster view.
- * Audit Events (A): To assist in root cause analysis, alert clusters can include relevant audit events. For example, if a node goes down immediately after a configuration change, the audit event showing who logged in and what they changed will be correlated within the cluster to provide a timeline of events leading to the alert.

While "device status" is often the result of an alert, the cluster is specifically built to aggregate the underlying metrics and events (Audit/Events) to give a comprehensive picture of the environment's health.

NEW QUESTION # 66

Which two of the following actions can be configured for alerts? (Choose two.)

- A. generate a report
- **B. send an e-mail**
- C. add widgets to views
- **D. execute a script**

Answer: B,D

Explanation:

The SolarWinds Alerting Engine provides a wide array of "Trigger Actions" that occur automatically when an alert's conditions are met. According to the SolarWinds Platform Alerting Guide, these actions are designed to either notify a human operator or perform an automated remediation step.

* Send an e-mail (D): This is the most common alert action. It allows the system to send formatted notifications (including variables for node name, IP, and status) to individuals, distribution lists, or ticketing systems like ServiceNow or SolarWinds Service Desk.

* Execute a script (B): This is the primary tool for automated "self-healing." An alert can be configured to run a local batch file, a PowerShell script, or a VBScript on the SolarWinds server. For example, if a "Service Down" alert triggers, the system can automatically execute a script to attempt to restart that service on the remote node before a human technician even sees the alert.

Options A and C are incorrect because they are not "actions" triggered by the alerting engine. Adding widgets to views (Option A) is a manual customization task performed by an administrator in the web console. While you can schedule a report to be sent via email, the alerting engine itself does not generate a report (Option C) as a reactive trigger action to a node failure; reports are intended for historical analysis rather than immediate event response.

NEW QUESTION # 67

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

- **A. advanced machine-learning feature**
- B. AIOps and machine-learning module
- **C. Platform Connect**
- D. internet connection

Answer: A,C

Explanation:

Anomaly-Based Alerting is a premier feature of Hybrid Cloud Observability that moves beyond static thresholds to identify performance deviations based on historical behavior. According to the SolarWinds 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.

Without Platform 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 # 68

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. Mute the devices during maintenance.**
- C. Disable all alerts during maintenance.
- D. Unmanage devices during maintenance.

Answer: B

Explanation:

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

To prevent notifications while preserving data collection, the best practice is to Mute 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 # 69

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