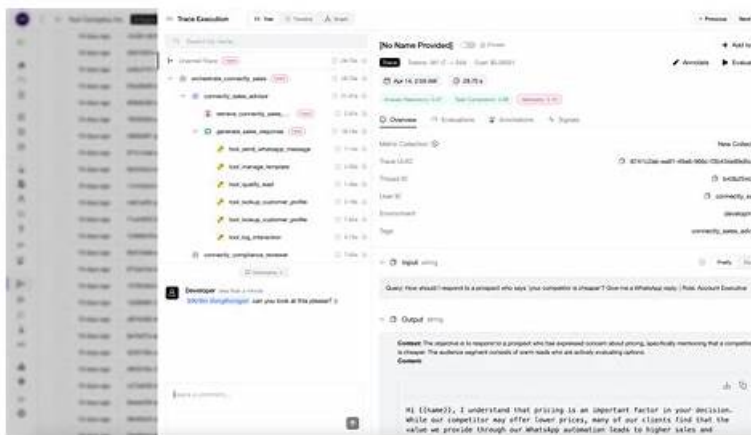


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SolarWinds Observability-Self-Hosted-Fundamentals Exam Syllabus Topics:

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"> • 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"> • SolarWinds Platform Architecture and Deployment: This domain covers the SolarWinds Platform's structural components, deployment requirements for installation, and network discovery capabilities for identifying and adding devices to the monitoring environment.

SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q74-Q79):

NEW QUESTION # 74

From which two of the following locations can CPU load be excluded from contributing to overall node status? (Choose two.)

- A. all nodes widget
- B. edit node properties
- C. mute node
- D. node child status

Answer: B,D

Explanation:

By default, the "overall status" of a node (Up, Warning, Critical) is calculated based on its availability and the health of its child components, such as CPU and Memory. According to the SolarWinds Platform Node Management documentation, administrators can fine-tune this rollout behavior to prevent non-critical metrics from turning a node "red" on the dashboard.

* Edit Node Properties (B): Inside the "Edit Node" page, there is a section for "Thresholds." Here, an administrator can uncheck the box that allows CPU load to contribute to the node's overall status. This is useful for servers that consistently run high CPU but are otherwise healthy.

* Node Child Status (D): Within the global SolarWinds settings, administrators can manage "Node Child Status Participation." This centralized menu allows you to define which sub-elements (CPU, Memory, Interfaces, etc.) are allowed to influence the parent node's status.

Muting a node (Option C) only pauses alerts and does not change how status is calculated. The All Nodes widget (Option A) is a visualization tool and does not provide the configuration settings to change the underlying status logic.

NEW QUESTION # 75

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 # 76

Which statement defines the meaning of acknowledging an alert?

- A. The issue that triggered the alert has been resolved.
- B. The issue that triggered the alert is being worked on and will not be escalated.
- C. The issue that triggered the alert is being worked on and will be escalated.
- D. The issue that triggered the alert is being worked on.

Answer: B

Explanation:

In the SolarWinds alerting workflow, "Acknowledgment" is a critical state change that coordinates the human response to an incident. According to the SolarWinds Platform Alerting Guide, acknowledging an alert communicates to the rest of the team that a specific technician has taken ownership of the issue.

The formal definition of acknowledgment is that the issue is being worked on and the alert will not be escalated. This is the most important functional result of the action: it halts the automated escalation chain. If an alert was configured to email a manager after 30 minutes of inactivity, acknowledging the alert at the 15-minute mark cancels that pending manager email. It signals to the system and other operators that active troubleshooting is underway and further automated "noise" is unnecessary.

It is important to note that acknowledgment does not mean the issue is resolved (Option A); the alert remains active in the "All Active Alerts" list (though often filtered into an "Acknowledged" category) until the underlying trigger condition is cleared by the monitoring engine. It is a procedural tool for incident management, ensuring that once a human engages with a problem, the platform's automated notification logic steps aside to let them work without further distraction.

NEW QUESTION # 77

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 widget in a view
- D. show as a dashboard graphic

Answer: A,B,C

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

An agent software has been deployed to the Windows domain controller, however the server is being polled through WMI. What is causing this irregularity?

- A. edit the node and change the polling method
- B. agent did not install correctly
- C. agent polling is not supported
- D. configure polling engine to accept agent data

Answer: A

Explanation:

In the SolarWinds Platform, the method used to poll a node (SNMP, WMI, or Agent) is a specific property assigned to the node record in the database. According to the SolarWinds Platform Agent Management guide, simply installing the agent software on a remote server does not automatically convert the existing node record to use that agent for data collection.

If a node was originally added to the system via WMI, the platform will continue to attempt to poll it via WMI over the network using RPC/DCOM, even if the SolarWinds Agent is successfully installed and running on the target machine. To fix this "irregularity" and take advantage of the agent's encrypted, single-port communication, an administrator must edit the node and change the polling method (D).

By going to Manage Nodes, selecting the domain controller, and clicking "Edit Properties," the admin must find the "Polling Method" section and select "Agent". Once saved, the Polling Engine will stop using WMI network calls and will instead wait for the agent to provide the data (if in Agent-Initiated mode) or reach out to the agent via the agent's port (if in Server-Initiated mode). This change ensures that the monitoring load is shifted to the agent and that the communication adheres to the desired security profile.

NEW QUESTION # 79

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