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SolarWinds Observability – Self-Hosted or SaaS

World-class hybrid IT visibility that evolves with you

Hybrid IT is here to stay. The modern technology stack is moving to the cloud for a broad array of reasons, including efficiency, cost, and user experience. At the same time, most organizations can't become 100% cloud-native and leave their entire legacy on-prem architecture behind. The ability to fully observe this distributed hybrid environment is critical to the success of any business.

Accomplishing this is not easy. Many monitoring and observability solutions in the market today focus on either on-prem or cloud architecture, forcing IT organizations to prioritize one environment over the other. Organizations often end up relying on multiple disparate solutions to manage the different aspects of their technology stack, leading to information siloes and visibility gaps. The resulting inefficiencies, both financial and operational, can significantly impact the performance of your technology stack. They can also affect your bottom line with more outages, longer mean time to resolution, missed SLAs, and, worst of all, unhappy customers.

By gaining a deeper understanding of our network infrastructure, we were able to redesign based off our vulnerabilities and add resiliency to company networks.

– Gabriel Gomez, IT Director, L & F Distributors

OBSERVABILITY ANYWHERE.
PERCISION EVERYWHERE.

SolarWinds® brings 25 years of innovation and experience in monitoring and observability technologies to IT, addressing the needs of modern organizations by providing deep visibility into their hybrid ecosystems while affording the utmost flexibility in how their solution is deployed. SolarWinds® Observability delivers expanded monitoring and management of both on-prem and cloud environments, leveraging AIOps-powered capabilities to help accelerate issue remediation.

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

Topic	Details
Topic 1	• Reports: This domain focuses on creating, scheduling, and managing reports that provide insights into network performance, availability, and metrics for documentation and analysis.
Topic 2	• Alerts: This domain covers creating and managing alerts that notify administrators of important events, threshold breaches, or conditions requiring attention across monitored infrastructure.

Topic 3	• 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.
Topic 4	• 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 5	• 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.

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SolarWinds Observability Self-Hosted Fundamentals Sample Questions (Q70-Q75):

NEW QUESTION # 70
Which type of modern dashboard widget is represented?

- A. KPI
- B. counter
- C. custom HTML
- D. table

Answer: A

Explanation:
According to theSolarWinds Platform Administrator GuideregardingModern Dashboards, the platform introduces several new widget types designed for high-performance data visualization. The widget shown in the image, which displays a single, large numerical value (the number "1") representing a specific count of
"DOWN Nodes" against a distinct colored background, is officially categorized as aKPI (Key Performance Indicator)widget.
KPI widgets are specifically engineered to provide an immediate "at-a-glance" understanding of critical metrics. Unlike the legacy "Classic" dashboards which relied on multi-row tables or fixed gauges, the Modern Dashboard KPI widget allows for a highly streamlined presentation of data derived fromSWQL (SolarWinds Query Language). In this instance, the widget is likely running a query such as SELECT count(NodeID) FROM Orion.Nodes WHERE Status = 2, which returns a single scalar value. This value is then rendered prominently in the center of the widget.
One of the defining features of the KPI widget in HCO is its ability to useConditional Formatting. This allows the background color of the widget to change dynamically based on the value returned by the query; for example, the background may turn red if the count of down nodes is greater than zero, providing a visual alert to the NOC staff. This type of widget is distinct from a "table" (D), which displays multiple rows of data, or a "counter" (A), which is typically a legacy term for simple incremental statistics. It is also not a "custom HTML" (B) widget, as those are used for embedding external content or custom code rather than native data point visualization. The KPI widget remains the primary tool for displaying high-level summary statistics, such as active alert counts, total interface errors, or, as seen here, the availability status of nodes across the environment.

NEW QUESTION # 71

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

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

Answer: A,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 theSolarWinds Platform Node Managementdocumentation, administrators can fine-tune this rollup 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. TheAll Nodes widget(Option A) is a visualization tool and does not provide the configuration settings to change the underlying status logic.

NEW QUESTION # 72
How is an existing agent's communication mode changed?

- A. redeploy agent with desired communication mode
- B. edit in manage agents page
- C. configure global agent settings
- D. modify communication mode in Orion agent settings

Answer: B

Explanation:
Once a SolarWinds agent is deployed, its communication mode (Active/Passive or Agent-Initiated/Server- Initiated) may need to be adjusted due to network changes or security requirements. According to the SolarWinds Platform Agent Managementguide, this is handled through a centralized administrative interface.
The correct method is toedit the agent in the "Manage Agents" page. By navigating toSettings > All Settings > Manage Agents, an administrator can select one or more agents and click "Edit Settings." Within this menu, the "Communication Mode" can be toggled. If the change is possible (i.e., the network allows the new path), the platform sends a command to the agent software on the remote node to switch its listening or polling behavior.
This process is designed to be seamless and does not require a fullredeploy(Option D) of the software, which would be time-consuming and disruptive. Modifying "Global Agent Settings" (Option A) would affect allnew agents but doesn't specifically target an existing agent's unique configuration. The "Manage Agents" page provides the granular control necessary to modify these communication parameters on a per-node or bulk basis.

NEW QUESTION # 73
Which two of the following group settings can be added as member settings? (Choose two.)

- A. intelligent maps
- B. groups
- C. alerts
- D. user accounts

Answer: C,D

Explanation:
In the SolarWinds Platform, groups are more than just static lists; they are logical containers that allow for the inheritance and management of settings across multiple entities. According to theSolarWinds Platform Administrator Guide, when configuring a group, you can define specific "Member Settings" that apply to the objects contained within that group.

The two primary settings that can be integrated as member settings within the group configuration arealerts (A)anduser accounts (D).
* Alerts: This allows administrators to associate specific alerting logic directly with group membership.
For example, you can configure group-specific alert thresholds or suppressions that apply only to the members of that group, ensuring that critical infrastructure groups have more sensitive alerting profiles than development or test groups.
* User Accounts: This refers to the ability to link specific user or group account permissions to the group itself. This is often used in multi-tenant or departmentalized environments where a user account is granted a "Group Limitation." By adding user account settings as a member setting, you can define which users have the rights to view, manage, or edit the specific entities within that group.
While you can nest "groups" (Option B) within each other, they are considered members themselves rather than a "member setting".
Similarly, "Intelligent Maps" (Option C) are visualization objects that cancontain groups, but they are not a configurable setting appliedtothe members of a group within the standard group management wizard.

NEW QUESTION # 74
Which two of the following account types are supported in SolarWinds Hybrid Cloud Observability (HCO)?
(Choose two.)

- A. Windows local domain
- B. Windows distribution AD
- C. Azure active directory (AD)
- D. Orion group

Answer: C,D

Explanation:
SolarWinds Hybrid Cloud Observability supports a variety of authentication methods to ensure seamless integration with enterprise identity providers. According to theSolarWinds Platform Installation and Upgrade Guide, the two primary modern account types used for centralized management areAzure Active Directory (AD)andOrion Groups.
* Azure Active Directory (AD): This allows organizations to leverage their cloud-based identity provider for Single Sign-On (SSO) and centralized user management. HCO integrates directly with Azure AD to authenticate users based on their existing cloud credentials.
* Orion Group: This is a local platform account type that allows administrators to define permissions at a group level rather than for individual users. By creating an Orion Group, you can assign a specific set of view, alert, and report permissions once, and any user assigned to that group automatically inherits those rights.
While "Windows Local Domain" (standard AD) is supported for on-premises deployments, the specific phrasing in HCO documentation emphasizes the shift toward cloud-native and group-based management.
"Windows distribution AD" is incorrect because SolarWinds requires security groups for permission mapping, not distribution groups.

NEW QUESTION # 75
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