

Useful SolarWinds Hybrid-Cloud-Observability-Network-Monitoring Well Prep Are Leading Materials & First-Grade New Hybrid-Cloud-Observability-Network-Monitoring Exam Papers



DATASHEET

SolarWinds Hybrid Cloud Observability
Observability built to drive IT agility and productivity

Today, many IT leaders struggle to accelerate digital transformation while addressing typical challenges: a fast-paced and increasingly complex and distributed environment with multiple tools and vendors, cloud, BYOD, steep information growth, security, and many other concerns.

Organizations are also faced with staff restrictions and skills shortages and need to maximize the productivity of their talent. SolarWinds Hybrid Cloud Observability is a full-stack solution designed to help unlock your IT agility, enhance your cost savings, and reduce your business risk. Use built-in intelligence to accelerate troubleshooting and issue resolution and shift your team from reactive to proactive.

BUILDING ON CONSISTENT MARKET LEADERSHIP IN NETWORK AND INFRASTRUCTURE MONITORING

Digital transformation is accelerating, and the technology landscape is becoming more complex and distributed than ever. At SolarWinds, we've spent the past 20-plus years building solutions designed to give you a complete picture of your environment. It's also necessary to be able to filter through the noise and view the metrics in context with each other and within each environment.

SolarWinds Hybrid Cloud Observability is designed to enrich the monitoring data we gather from across disparate data types and deliver actionable insights to solve complex business problems. With this view across the entire stack, the SolarWinds Platform delivers actionable insights and recommendations to optimize your environment.

SolarWinds Hybrid Cloud Observability discovers and maps all devices in the environment using industry-standard protocols, such as SNMP, ICMP, WMI, or agents (where applicable), helping your teams analyze problems both holistically and in context. This analysis can be performed and viewed in real time or historically. Evolve beyond disparate tools and data sets to a dynamic solution based on automation, observation, visibility, and proactivity, and built on our commitment to simplified IT.

AT A GLANCE

SolarWinds Hybrid Cloud Observability is a comprehensive, integrated, and full-stack observability solution that integrates data from across the IT ecosystem, including networks, servers, applications, databases, and more. Hybrid Cloud Observability is designed for organizations of all sizes and industries. Our platform includes built-in intelligence built to help customers optimize performance, ensure availability, and reduce remediation time across on-premises and multi-cloud environments.

DESIGNED TO

- Eliminate tool sprawl
- Reduce alert fatigue and risk
- Gain deployment flexibility
- Be cloud-ready
- Be Secure by Design

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page 1

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We also fully consider the characteristics of the user on studying the Hybrid-Cloud-Observability-Network-Monitoring exam questions. For example, many people who choose to obtain a Hybrid-Cloud-Observability-Network-Monitoring certificate don't have a lot of time to prepare for the exam. Based on this point, our team of experts really took a lot of thought in the layout of the content. The contents of Hybrid-Cloud-Observability-Network-Monitoring Exam Materials are carefully selected by experts. We hope you can get the most effective knowledge in the shortest possible time.

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q98-Q103):

NEW QUESTION # 98

Which status rollup mode displays groups defined as collections of redundant or backup devices?

- A. show mixed
- B. showzero
- C. show worst
- **D. show best**

Answer: D

NEW QUESTION # 99

It is noted that the hardware health monitoring for a Cisco switch is generating false positives. It is verified that the alerted hardware issues are not occurring. What is causing the issue?

- A. Hardware sensors were incorrectly assigned to another switch.
- **B. MIB on the device is not the preferred MIB that is being polled.**
- C. Restart SNMP on the device to refresh the hardware statistics.
- D. Modify the widget thresholds to filter out the false positives.

Answer: B

NEW QUESTION # 100

A probe is to be built to test connections to Office 365 from two different locations. How would this be accomplished?

- A. Create two probes and assign each to an agent in one location.
- B. Create a probe, duplicate it, and change the source agent to the agent in another location.
- **C. Create two probes and assign each to an agent in each location.**
- D. Create both probes on hybrid cloud observability (HCO) server and designate each location.

Answer: C

NEW QUESTION # 101

SNMP traps are being received from several devices. While most of the traps are normal, traps from one of the devices contain fields that are unreadable. The device is not being monitored in any other way. Which two of the following points should be checked? (Choose two.)

- **A. Verify the device supports SNMP and is added as a node.**
- **B. Verify the device's MIB file is in SolarWinds' MIB database.**
- C. Verify the device is not using SNMPv3 and is added as a node.
- D. Verify the device supports hybrid cloud

Answer: A,B

NEW QUESTION # 102

Which two of the following requirements apply to network capacity planning? (Choose two.)

- **A. Enough historical data is available for the last 7 days.**

- B. All object IDs (QIDs) of network devices are polled in hybrid cloud
- **C. Nodes, interfaces, and volumes must be managed in HCO.**
- D. Updated MIB database for network performance forecasting.

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

For effective network capacity planning:

Enough historical data (at least 7 days) must be available: This ensures meaningful trend and forecast analysis.

Relevant objects (nodes, interfaces, volumes) must be managed: Only managed entities are included in capacity planning calculations.

Polling every OID or updating the MIB database (A, D) is not a direct requirement for capacity planning.

Reference:

NPM Administrator Guide, "Capacity Planning Prerequisites and Requirements"

NEW QUESTION # 103

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