

Expertly-Researched SolarWinds Hybrid-Cloud-Observability-Network-Monitoring PDF Questions from Pass4sureCert



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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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q136-Q141):

NEW QUESTION # 136

Which custom poller supports interface traffic, UPS battery status, and CPU temperature?

- A. visualization integration
- B. device studio
- **C. universal device poller**
- D. hardware health

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Universal Device Poller (UDP) in SolarWinds NPM allows users to monitor any SNMP-exposed value, including interface traffic, UPS battery status, and CPU temperature, provided the device's MIB exposes the relevant OIDs. Users configure the UDP to poll these custom OIDs, making it a flexible option for monitoring a wide range of metrics across diverse devices.

Reference:

"The Universal Device Poller (UDP) can be configured to monitor virtually any SNMP-enabled parameter, such as interface traffic, UPS battery status, CPU temperature, and more, by specifying the relevant OID."

- (Network Performance Monitor Administrator Guide, Universal Device Poller section)

NEW QUESTION # 137

Which two of the following effects would apply to a situation where a NetPath probe polling interval is increased to 15 minutes from the default value of 10 minutes? (Choose two.)

- **A. accuracy is decreased**
- **B. probe is more likely to show all routes**
- C. accuracy is increased
- D. probe will not complete successfully

Answer: A,B

NEW QUESTION # 138

How is HA mode monitored and configured for site-to-site VPN tunnels within a Cisco ASA firewall?

- A. Agent > CLI Polling
- B. SNMP > ICMP > CLI Polling
- C. WMI > ICMP > CLI Polling
- **D. SNMP > CLI Polling**

Answer: D

NEW QUESTION # 139

It is noted in flow source view that some devices are showing "never received" in the last received flow column. It is verified that the flows are not being blocked by a firewall. What is the likely cause?

- A. flows are IPv6 and not supported by the network monitoring features
- B. interface is no longer monitored by the network monitoring features
- **C. a primary field of data is missing and being dropped**
- D. node is no longer monitored by the monitoring features

Answer: C

NEW QUESTION # 140

The web console is showing the status of a network router as "down", however the node is up and running. Which two of the following causes could be creating the issue? (Choose two.)

- A. ICMP is blocked between the device and the polling engine
- B. agent connection status with the polling engine is "down"
- C. SNMP is blocked between the device and the polling engine
- D. router is configured as a parent in a node dependency

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If the web console shows a router as "down" but it is actually operational:

ICMP is blocked: If the polling engine cannot ping the device, it will be reported as down.

SNMP is blocked: If SNMP polling fails (for devices polled via SNMP), detailed data and status cannot be retrieved, resulting in a down state.

Agent connection issues may apply for agent-based monitoring but are not typical for network routers. Node dependency configuration could affect child node status display but would not cause the parent node to show "down".

Reference:

NPM Administrator Guide, "Troubleshooting Node Status - Down State Causes"

NEW QUESTION # 141

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