

Free PDF 2026 SolarWinds High Hit-Rate Hybrid-Cloud-Observability-Network-Monitoring: Valid Hybrid Cloud Observability Network Monitoring Exam Learning Materials



The image shows a page from a SolarWinds datasheet titled "SolarWinds Hybrid Cloud Observability". The page features a header with the SolarWinds logo and a "DATASHEET" label. The main title is "SolarWinds Hybrid Cloud Observability" with the subtitle "Observability built to drive IT agility and productivity". The content is organized into several sections: "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." followed by a paragraph about staff restrictions and skills shortages. A section titled "BUILDING ON CONSISTENT MARKET LEADERSHIP IN NETWORK AND INFRASTRUCTURE MONITORING" discusses digital transformation and the company's 20+ year history. Another section describes how the solution enriches monitoring data and solves complex business problems. A final section mentions industry-standard protocols like SNMP, ICMP, WMI, and agents. A "DESIGNED TO" section lists benefits: "Eliminate tool sprawl", "Reduce alert fatigue and risk", "Gain deployment flexibility", "Be cloud-ready", and "Be Secure by Design". A "LEARN MORE" button is present at the bottom right, along with a "page 1" indicator.

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q41-Q46):

NEW QUESTION # 41

A router has been added for health and performance monitoring in hybrid cloud observability, however default SNMP polling data is not visible. Additional network devices have been added and SNMP metrics for those devices are now visible. How should this issue be resolved?

- **A. Perform an MIB database update and build custom pollers to monitor the device.**
- B. Perform an MIB database update to update the default
- C. Perform a firmware upgrade on the device to update its MIB file.
- D. Perform an SNMP walk and add the device's MIB file to SolarWinds' MIB database.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If default SNMP polling is not returning data for a new device but works for others, it is likely that the device uses unique or vendor-specific MIBs not present in the SolarWinds MIB database. Updating the MIB database and building custom pollers (UDPs) for those MIBs allows you to collect the desired metrics. An SNMP walk may help you identify the OIDs, but building and assigning pollers is necessary for ongoing monitoring.

Reference:

Universal Device Poller Admin Guide, "Custom Pollers for Non-Standard Devices,"

NEW QUESTION # 42

Which switch model is supported in Network Insight?

- A. Brocade G620
- B. Juniper EX
- **C. Cisco Nexus**
- D. Meraki MX

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Network Insight in SolarWinds supports in-depth monitoring for certain advanced switch platforms.

According to the latest SolarWinds Network Performance Monitor Administrator Guide:

"Network Insight for Cisco Nexus provides advanced visibility into the health, configuration, and performance of Nexus switches. This includes inventory, configuration changes, interface health, VDCs, and more." Other switch families such as Brocade, Juniper, and Meraki are not currently supported by Network Insight.

References:

Network Performance Monitor Administrator Guide, Section: "Network Insight for Cisco Nexus"

NEW QUESTION # 43

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

Answer: B,D

NEW QUESTION # 44

After creating a new device studio poller that appears to be returning values on a test device, it is then applied to additional nodes. One of these new devices is not returning the statistics of the test node. Which two of the following reasons might be the cause of the issue? (Choose two.)

- A. Object IDs (OIDs) are not supported
- B. Devices have different firmware versions
- C. New device needs to be rebooted
- D. Communication issue exists in new device

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A). Communication issue exists in new device: If there is an SNMP or network issue, the poller cannot retrieve data.

D). Object IDs (OIDs) are not supported: The new device may not support the same OIDs as the test device, resulting in no data returned.

SolarWinds documentation notes:

"When extending a poller to other devices, ensure network/SNMP communication is successful and that the target devices support the required OIDs. Differences in support or access may cause data collection to fail on some nodes." References:

Network Performance Monitor Administrator Guide, "Troubleshooting Custom Pollers" SolarWinds Success Center: "Device Studio OID Support"

NEW QUESTION # 45

A Brocade G620 switch is not able to poll for hardware health statistics after adding a node using SNMPv3 as the polling method. Why are hardware health statistics not showing in the node details summary page?

- A. switch is not supported for collection
- B. MIB database needs to be updated
- C. server configuration box is not checked
- D. device does not support SNMFV3

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Brocade G620 switch is not supported by SolarWinds for hardware health statistics collection, regardless of the SNMP version or polling method used. SolarWinds documentation lists the specific switch models and vendors that are compatible with hardware health monitoring, and Brocade switches (including the G620) are not among the supported models for this feature.

The documentation states:

"Hardware health monitoring in SolarWinds is available for a set of supported vendors and models. Brocade G620 is not included in the list of devices that provide hardware health statistics. As a result, these statistics will not appear on the node details summary page, even if SNMP polling is enabled and working for other metrics." References:

Network Performance Monitor Administrator Guide, Section: "Supported Devices for Hardware Health" SolarWinds Success Center: "Hardware Health Supported Devices List"

NEW QUESTION # 46

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