

Hybrid-Cloud-Observability-Network-Monitoring Latest Braindumps Files | Hybrid-Cloud-Observability- Network-Monitoring Exam Passing Score



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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q55-Q60):

NEW QUESTION # 55

Which two of the following locations can be checked for network hardware health functionality? (Choose two.)

- A. node properties
- B. device view
- C. list resources
- D. manage sensors

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

List Resources: When you add or manage a node, the List Resources page allows you to enable or verify hardware health monitoring options.

Manage Sensors: This section allows you to directly manage the hardware sensors (such as fans, power supplies, and temperature sensors) that report health status.

Device view and node properties are not the primary locations for enabling or managing hardware health sensors.

References:

NPM Administrator Guide: Hardware Health Monitoring and Sensor Management

NEW QUESTION # 56

A NetPath probe is to be built to monitor the paths between two sites. No Windows servers are available to run the agent. Which two of the following options can be used to set up the probe? (Choose two.)

- A. Use the network device agent to run the probe from the router.
- B. Run the probe from the hybrid cloud observability (HCO) server.
- C. Install the agent on a Red Hat Linux server.
- D. Install the agent on a Windows 10 computer.

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NetPath probes require a supported Windows environment for deployment. According to the SolarWinds documentation, probes can be run from the Hybrid Cloud Observability (HCO) server itself, which must be a Windows server, or from any Windows client computer, including Windows 10. NetPath agents are not available for Linux or for network devices such as routers; the agent cannot be installed on Red Hat Linux or routers.

Reference:

Network Performance Monitor Administrator Guide, "Deploying NetPath Probes," NetPath Requirements: "NetPath probes can only be deployed on Windows computers or servers running supported Windows operating systems."

NEW QUESTION # 57

Which custom poller can display the poller results as a chart, gauge, or table?

- A. device studio poller
- B. universal device poller (UnDP)
- C. hardware health
- D. network insight

Answer: B

NEW QUESTION # 58

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

- A. Create a probe, duplicate it, and change the source agent to the agent in another location.
- B. Create two probes and assign each to an agent in one 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

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To test connections from two separate locations using NetPath or similar functionality in Hybrid Cloud Observability, you need to create two probes and assign each probe to an agent at each respective location.

This allows network path and experience monitoring from the point of view of both locations.

Exact Extract from Official Guide:

"To monitor network paths from multiple locations, create a separate probe for each location and assign the probe to an agent deployed at that site."

- (Network Performance Monitor Administrator Guide, "NetPath and Probes" section) References:

Network Performance Monitor Administrator Guide, NetPath and Probes

NEW QUESTION # 59

If the data collected for hardware health is incorrect, which step could rectify the issue?

- A. Change the poller assigned to sensor.
- B. Download the MIB file from the SolarWinds website and add it to the device's firmware.
- C. Create a custom poller in device studio for fan speed, power supply, and temperature.
- **D. Change the MIB tree used for polling.**

Answer: D

NEW QUESTION # 60

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