

Standard Hybrid-Cloud-Observability-Network-Monitoring Answers & Hybrid-Cloud-Observability-Network-Monitoring Valid Cram Materials



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>> Standard Hybrid-Cloud-Observability-Network-Monitoring Answers <<

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Question

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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q113-Q118):

NEW QUESTION # 113

On a single node, one or more interfaces are showing an "unknown" status. What is the best way to resolve the issue?

- A. Delete and re-add the affected interfaces.
- B. Delete and rediscover the node showing affected interfaces.
- C. Verify the interfaces are assigned to SolarWinds' native poller.
- D. Change node's pollingmethod to ICMP.

Answer: A

NEW QUESTION # 114

A new node has been added to hybrid cloud observability; however, certain data being polled on similar devices is not being polled on the new node. How can this be resolved?

- A. assign the new node to the same polling engine
- B. UDP must be re-created for new node
- C. assign existing universal device poller (UDP) to new node
- D. verify the credentials for the new node are valid

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Universal Device Pollers (UDPs) must be explicitly assigned to each node for which custom polling is required. Adding a new node does not automatically assign existing UDPs to that node, even if it's the same device type as others already using the poller.

Assigning the existing UDP to the new node will resolve the issue and enable polling of the desired data.

Reference:

Universal Device Poller Admin Guide, "Assigning UDPs to Nodes,"

"For custom OID polling, assign the UDP to each node individually..."

NEW QUESTION # 115

A node is not able to calculate CPU load threshold. Where in SolarWinds' platform can a user confirm CPU load is included in the node status calculation?

- A. core thresholds
- B. custom poller thresholds
- C. polling settings
- D. node status contributors

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds allows you to confirm which metrics (contributors) are used to determine node status. In the node status contributors configuration, you can check if CPU load is included for status calculation. This ensures that CPU thresholds are considered when evaluating overall node health.

References:

NPM Administrator Guide: Node Status Contributors and Health Calculation

NEW QUESTION # 116

In customizing the flow direction of SolarWinds' platform views, which statement is true?

- A. Both ingress and egress views are available for 24 hours.
- B. Both ingress and egress views are available for the current session only.
- C. Both ingress and egress views are available for 48 hours.
- D. Both ingress and egress views are available for the next two sessions.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds allows users to customize the display of NetFlow and other flow-based data for ingress (incoming) or egress (outgoing) traffic. The selected view (direction) is retained for 24 hours for the user session.

As stated in the official guide:

"Both ingress and egress traffic views are available and retained for 24 hours for the user session on the SolarWinds platform." Other time frames are not referenced in the official documentation.

References:

NPM Administrator Guide: NetFlow Traffic Views - View Customization and Session Retention

NEW QUESTION # 117

Which switch model is supported in Network Insight?

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

Answer: B

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 # 118

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