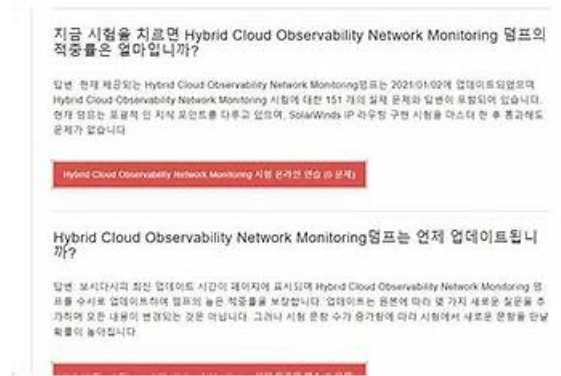


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q100-Q105):

NEW QUESTION # 100

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

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If the flow source view in SolarWinds NTA shows "never received" and firewall issues are ruled out, it is often because the device (node) is no longer monitored by SolarWinds. If a node is removed or its monitoring is disabled, the collector will not associate incoming flows from that node, resulting in "never received" status.

Reference:

"If a node is no longer monitored in SolarWinds, the NTA will not process any flows received from that node, and the flow source view will display 'never received'."

- (Network Performance Monitor Administrator Guide, NetFlow Troubleshooting and Monitoring Status section)

NEW QUESTION # 101

Which two of the following statistics are available for network capacity planning? (Choose two.)

- A. memory usage data on nodes
- B. node temperature
- C. receive utilization on interfaces
- D. disk space forecast

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds provides several statistics for network capacity planning, most notably:

Memory usage data on nodes: Useful for forecasting resource exhaustion on network devices.

Receive utilization on interfaces: Essential for predicting bandwidth saturation and planning upgrades.

The documentation states:

"Key statistics for network capacity planning include interface utilization trends (receive and transmit) and memory utilization, which allow for forecasting and proactive infrastructure management." References:

Network Performance Monitor Administrator Guide, "Capacity Planning and Trending" SolarWinds Success Center: "Network Capacity Planning"

NEW QUESTION # 102

Which three of the following technologies are supported to create device studio pollers? (Choose three.)

- A. Node details
- B. VLAN details
- C. Single CPU / memory
- D. Multi-CPU / memory

Answer: B,C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Device Studio in SolarWinds allows you to build custom pollers for several device-level metrics. According to the SolarWinds Administrator Guide:

Device Studio can be used to create pollers for multi-CPU/memory, single CPU/memory, and VLAN details.

These templates allow you to monitor resource usage and VLAN assignments.

"You can build templates for node details, but those are standard node properties, not supported by Device Studio pollers."

References:

Device Studio-supported poller types - SolarWinds NPM Administrator Guide, Device Studio section

NEW QUESTION # 103

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 existing universal device poller (UDP) to new node
- B. assign the new node to the same polling engine

- C. verify the credentials for the new node are valid
- D. UDP must be re-created for new node

Answer: A

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 # 104

What is the most efficient way to create a custom NetFlow view to access at a later time?

- **A. Create the view from flow navigator and save to the menu bar.**
- B. Create the view from flow navigator and click the submit button.
- C. Create the view from NetFlow settings and save to menu bar.
- D. Create the view from charting and graphing in NetFlow settings.

Answer: A

NEW QUESTION # 105

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I ended up winning the Mashery prize as well, The items Hybrid-Cloud-Observability-Network-Monitoring in the stack are popped off each time a method is invoked, making those items available to the method body.

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