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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q106-Q111):

NEW QUESTION # 106

Which three of the following data points does NetFlow use to confirm traffic is in the same flow? (Choose three.)

- A. L3 protocol
- B. interface name
- C. port number

- D. IP address

Answer: A,C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NetFlow defines a flow as a unidirectional sequence of packets sharing common values in seven key fields.

The three essential data points from your list used to determine if packets are part of the same flow are IP address (source and destination), Layer 3 protocol (such as TCP or UDP), and port number (source and destination). The interface name is not used to identify a unique flow.

Reference:

"NetFlow identifies a flow by seven key values, including source and destination IP address, source and destination port, and Layer 3 protocol. These define whether packets are considered part of the same flow."

- (Network Performance Monitor Administrator Guide, NetFlow configuration and flow records section)

NEW QUESTION # 107

Which two of the following tools are available for troubleshooting network node connectivity issues? (Choose two.)

- A. MIB browser
- B. asset inventory
- C. NetPath
- D. network insight

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NetPath is specifically designed to trace and troubleshoot connectivity paths between nodes.

Network Insight provides in-depth analysis and diagnostics for specific vendors/devices, including health, connectivity, and configuration.

Asset inventory and MIB browser are not direct troubleshooting tools for connectivity.

Reference:

NPM Administrator Guide, "Troubleshooting with NetPath and Network Insight"

NEW QUESTION # 108

Upon logging into the web console to check node statuses, it is noted that several nodes display a "down" status when they are up and running. Which two of the following situations are the likely causes of this issue? (Choose two.)

- A. ICMP blocked from polling engine to target node
- B. polling interval set to value other than default
- C. nodes using incorrect SNMP credentials
- D. nodestatus must be set to au management

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SolarWinds determines node status by polling using ICMP (ping) and SNMP. If ICMP is blocked by a firewall or network device between the polling engine and the monitored node, the node will appear "down" in the web console even though it is actually up. Likewise, if the SNMP credentials configured in SolarWinds are incorrect, the polling engine cannot successfully query the device, leading to a false "down" status.

From the documentation:

"If ICMP packets are blocked or dropped, SolarWinds cannot determine node status, resulting in false down events."

"Incorrect SNMP community strings or credentials will prevent node polling, and these nodes may appear down in the console."

Changing the polling interval or node management settings does not directly cause this issue.

References:

NPM Administrator Guide: Troubleshooting Node Status

NEW QUESTION # 109

Which three of the following steps should be taken to troubleshoot a 'test failed' result for SNMP nodes in hybrid cloud observability? (Choose three.)

- A. Verify the SNMP service on the node has been restarted after changing the community string.
- B. Add remote site node and confirm firewall rules are configured to allow SNMP traffic.
- C. Verify the node can be pinged from the application server.
- D. Confirm the use of SNMPv3 with authentication keys.

Answer: A,B,C

NEW QUESTION # 110

It is taking longer than normal for a single mission critical node to poll for data. Where would the polling interval for the node be changed?

- A. Settings > All Settings > Polling Settings
- B. Node Details Summary > Resources > Memory
- C. Settings > All Setting > Core Thresholds
- D. Node Details Summary > Edit Node > Polling

Answer: D

NEW QUESTION # 111

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