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Hybrid
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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q115-Q120):

NEW QUESTION # 115

Which tool presents live flow traffic data sourced from/ to a main polling engine server, providing basic insight into traffic on the main polling engine?

- A. CBQoS/flow sources
- B. local NetFlow source
- C. flow navigator
- D. collector service

Answer: B

NEW QUESTION # 116

Which Cisco IOS feature is enabled to pinpoint an application causing slow network performance?

- A. SNMP
- B. SPAN
- C. IPSLA
- **D. NetFlow**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NetFlow is the Cisco IOS feature designed for monitoring and analyzing network traffic to pinpoint specific applications or endpoints consuming bandwidth or causing network slowness. It captures detailed flow information, including source/destination, ports, and protocols.

Reference:

NTA Administrator Guide, "Using NetFlow to Identify Traffic Sources and Applications"

NEW QUESTION # 117

What is the minimum amount of RAM required for setting up log collection in hybrid cloud observability?

- A. GB
- B. 4 GB
- **C. 16 GB**
- D. 32 GB

Answer: C

Explanation:

The official SolarWinds documentation specifies that the minimum RAM requirement for setting up log collection (Log Analyzer/LA) in Hybrid Cloud Observability is 16 GB. This ensures optimal performance and stability for log collection, processing, and storage within the SolarWinds environment.

Exact Extract from Official Guide:

"Minimum hardware requirements for Log Analyzer and log collection: 16 GB RAM, quad-core CPU, and sufficient storage depending on log volume."

- (Log Analyzer Administrator Guide, "System Requirements" section)

References:

Log Analyzer Administrator Guide, System Requirements

NEW QUESTION # 118

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

Answer: A,B

NEW QUESTION # 119

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

Answer: A

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 # 120

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