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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample

Questions (Q48-Q53):

NEW QUESTION # 48

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

Answer: A

NEW QUESTION # 49

Some of the flows received are mapping to an IP address that does not match any of the nodes being monitored. It has been verified that all flow sources are also being monitored by NPM and SNMP polling. The known source nodes for these flows have the correct IP address. What could be causing this issue?

- A. flows are IPv6 and the network monitoring does not recognize that version
- B. flows are coming from a non-primary address and the setting to match the node by another IP is turned off
- C. IP address for the node is incorrect in SNMP polling but correct in the flows
- D. source machine field in the flows is not configured and the setting to match the node by another IP is turned off

Answer: B

NEW QUESTION # 50

Which two of the following actions can be taken to resolve duplicate flows? (Choose two.)

- A. Ensure NetFlow is enabled for ingress interfaces.
- B. Enable automatic addition of flow sources.
- C. Enable the flow de-duplication feature.
- D. Ensure NetFlow export is enabled on sub-interfaces.

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Duplicate flows can occur if multiple interfaces export the same data or if NetFlow is configured on both ingress and egress interfaces. SolarWinds documentation recommends:

Enabling the "flow de-duplication" feature within NetFlow Traffic Analyzer to automatically filter duplicate data.

Ensuring NetFlow is enabled only on ingress interfaces (best practice), as enabling it on both directions can result in duplicate records.

Automatic addition of flow sources and enabling on sub-interfaces do not directly address duplication.

References:

NTA Administrator Guide: Troubleshooting Flow Data - Resolving Duplicate Flows

NEW QUESTION # 51

A poller is to be built that will add two values together to show a single value in the web console using the universal device poller (UDP) tool. How would this be accomplished?

- A. UDP tool does not support more than one OID per poller, another OID is needed
- B. add both object IDs (OIDs) to the poller and combine values in a single value for the web console
- C. UDP tool does not support more than one OID per poller, another tool is needed
- D. build a poller for each OID then use transform results to combine values from the two pollers

Answer: D

NEW QUESTION # 52

Which two of the following requirements are needed to monitor an application on a server? (Choose two.)

- A. Click the monitor recommendation applications button.
- B. Find the application to monitor in the list of available applications and enable it.
- C. Add the IP address of the server into an IP address group.
- D. Add application and ports using server as source and destination IP addresses.

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To monitor an application on a server with SolarWinds, you must first find the application in the list of available (supported or discovered) applications and enable monitoring for it. The platform also provides a

"monitor recommended applications" button to automatically suggest and enable monitoring for best-practice applications on a given server.

From the documentation:

"To monitor an application, select it from the list of available applications and enable it for the target server.

The 'Monitor Recommended Applications' option helps you quickly enable commonly used application monitors." Grouping IP addresses or configuring specific source/destination pairs is not required for standard application monitoring.

References:

SAM Administrator Guide: Application Monitoring Setup

NEW QUESTION # 53

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