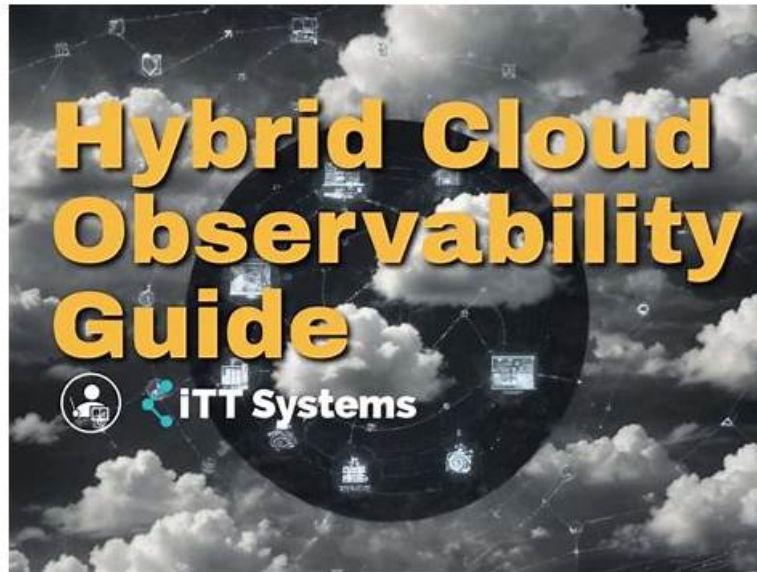


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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q31-Q36):

NEW QUESTION # 31

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

Answer: C

Explanation:

SolarWinds NTA maps flow sources to nodes by matching the IP address. If a device exports flows using a secondary IP (not the one defined as "primary" in SolarWinds), and the setting "Allow matching by other IPs" is not enabled, the flow will not map to a known node. The documentation explains:

"If flow packets are received from an IP address not designated as primary in SolarWinds, and matching by other IPs is disabled, the flow source is not linked to a node. Enable the setting to match by any device IP to resolve this issue." References:

Network Performance Monitor Administrator Guide, "Flow Source Matching and IP Address Mapping" SolarWinds NTA documentation

NEW QUESTION # 32

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

- A. IP address
- B. L3 protocol
- C. port number
- D. interface name

Answer: A,B,C

Explanation:

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 # 33

Which two of the following requirements are needed to set up network devices and export NetFlow data? (Choose two.)

- A. Each device can be optionally configured to export NetFlow data to SolarWinds' NTA.
- B. Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NPM.
- C. The interface through which a device exports NetFlow data must be monitored in NPM.
- D. Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NCM.

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To properly collect and display NetFlow data in SolarWinds NTA, the following requirements must be met:

C). Each device that exports NetFlow data to SolarWinds' NTA must be monitored in NPM.

NTA (NetFlow Traffic Analyzer) relies on devices being monitored by NPM (Network Performance Monitor) to collect and correlate flow data.

D). The interface through which a device exports NetFlow data must be monitored in NPM.

Only interfaces that are managed in NPM can be used for NetFlow data collection, visualization, and reporting.

Devices do not need to be monitored in NCM (Network Configuration Manager) for NetFlow, and exporting NetFlow is not optional if you want the device's flows displayed in NTA.

References:

NTA Administrator Guide: Requirements for NetFlow Monitoring

NEW QUESTION # 34

An unknown traffic event is noted in the web console. What is the likely cause?

- A. a firewall is blocking the traffic flow configurations
- B. missing a byte group from flow field configurations
- C. incorrectly configured source or destination port in the flows
- **D. receiving flows from a device not monitored by the network**

Answer: D

NEW QUESTION # 35

Which status rollup mode displays groups defined as collections of redundant or backup devices?

- A. showzero
- **B. show best**
- C. show worst
- D. show mixed

Answer: B

NEW QUESTION # 36

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