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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q102-Q107):

NEW QUESTION # 102

Which two of the following requirements must be met to detect duplex mismatches? (Choose two.)

- A. nodes must be monitored
- B. nodes must be described in MIB
- C. nodes must be in 'warning' status
- D. nodes must be in "up" status

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To detect duplex mismatches:

The node must be monitored (i.e., managed in SolarWinds).

The node must be in "up" status, so SNMP data about interface status, speed, and errors can be polled and compared.

Description in MIB (A) is not necessary if the device is already SNMP-capable, and "warning" status (C) is a result, not a requirement.

Reference:

NPM Administrator Guide, "Requirements for Detecting Duplex Mismatches,"

"Only monitored and up-status nodes are eligible for duplex mismatch detection."

NEW QUESTION # 103

A probe is to be built to test connections to Office 365 from two different locations. How would this be accomplished?

- A. Create two probes and assign each to an agent in one location.
- **B. Create two probes and assign each to an agent in each location.**
- C. Create a probe, duplicate it, and change the source agent to the agent in another location.
- D. Create both probes on hybrid cloud observability (HCO) server and designate each location.

Answer: B

NEW QUESTION # 104

In which two of the following cases does duplicate flow data occur? (Choose two.)

- **A. both IP flow ingress and egress applied on one interface**
- **B. both IP flow ingress and egress applied for all interfaces**
- C. IP flow ingress on some interfaces and egress on others
- D. IP flow ingress applied on all interfaces, no egress usage

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Duplicate flow data typically results when both ingress and egress flow monitoring are applied simultaneously on interfaces. If both directions are enabled either globally (all interfaces) or locally (on a single interface), the same flow is counted twice-once entering and once leaving-resulting in duplicate statistics.

Reference:

"To avoid duplicate flow data, do not enable both ingress and egress NetFlow on the same interface or across all interfaces. Doing so will cause the same packets to be exported twice and counted as duplicates in reports and charts."

- (Network Performance Monitor Administrator Guide, NetFlow configuration best practices section)

NEW QUESTION # 105

Which custom filter allows a user to view specific statistics about an entire network and its devices without having to navigate through the web console by single-device views?

- A. top 10 applications
- B. NBAR2
- **C. flow navigator**
- D. flow alert

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Flow Navigator in SolarWinds NetFlow Traffic Analyzer (NTA) is a powerful custom filter and analysis tool. It enables users to apply multiple filters to NetFlow data, allowing the visualization of specific statistics about the entire network or selected subsets, such as all traffic from a certain IP range or application. This approach eliminates the need to manually click through device-by-device views, instead providing comprehensive traffic analysis across the whole monitored environment through a single,

customizable interface.

Reference:

"Use the Flow Navigator to apply multiple filters for viewing NetFlow data, enabling users to see traffic patterns for the entire network or specific subnets, applications, or endpoints without needing to open individual device pages."

- (Network Performance Monitor Administrator Guide, Section: NetFlow Traffic Analysis)

NEW QUESTION # 106

Which two of the following best practices are used when creating a universal device poller (UDP)? (Choose two.)

- A. Perform SNMPwalk to determine if OID exists.
- B. Run WBentest to test communication to OID.
- C. Call SolarWinds support for object ID (OID) options.
- D. Consult vendor documentation for OID.

Answer: A,D

NEW QUESTION # 107

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