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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q155-Q160):

NEW QUESTION # 155

NetFlow and CBQoS monitoring can be disabled through web console settings. If NetFlow monitoring is disabled for a node or interface, the data collection is stopped. Which two of the following statements are true regarding disabling NetFlow monitoring? (Choose two.)

- A. enabling and disabling flow collection will not cause gaps within NTA graphs
- B. historical data is retained within the database
- C. historical data is removed from the database
- D. enabling and disabling flow collection can result in gaps within NTA graphs

Answer: B,D

NEW QUESTION # 156

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

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

Answer: A,C

NEW QUESTION # 157

A network discovery profile for a network area completes with most devices discovered, except for a few SNMP-enabled network devices. These undiscovered devices are verified to be operational and respond to SNMP queries. What could be the cause?

- A. device MIB is not in SolarWinds' MIB database
- B. SNMP community strings in profile are invalid
- C. discovery timeout value is set too low
- D. no SNMP pollers match the device

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

If devices respond to SNMP queries individually but aren't discovered during network scans, the most likely cause is the discovery timeout value being set too low. This can result in slower devices timing out before responding to discovery requests, even though they are operational and SNMP-enabled.

The documentation explains:

"If devices are not discovered but respond to SNMP queries, increase the discovery timeout and retry. Short timeouts can cause missed responses from devices that take longer to reply during scanning." References:

Network Performance Monitor Administrator Guide, Section: "Discovery Troubleshooting" SolarWinds Success Center: "Device Not Found During Discovery"

NEW QUESTION # 158

A NetPath probe is to be built to monitor the paths between two sites. No Windows servers are available to run the agent. Which two of the following options can be used to set up the probe? (Choose two.)

- A. Install the agent on a Windows 10 computer.
- B. Run the probe from the hybrid cloud observability (HCO) server.
- C. Use the network device agent to run the probe from the router.

- D. Install the agent on a Red Hat Linux server.

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NetPath probes require a supported Windows environment for deployment. According to the SolarWinds documentation, probes can be run from the Hybrid Cloud Observability (HCO) server itself, which must be a Windows server, or from any Windows client computer, including Windows 10. NetPath agents are not available for Linux or for network devices such as routers; the agent cannot be installed on Red Hat Linux or routers.

Reference:

Network Performance Monitor Administrator Guide, "Deploying NetPath Probes," NetPath Requirements: "NetPath probes can only be deployed on Windows computers or servers running supported Windows operating systems."

NEW QUESTION # 159

Which two of the following processing policies are processed independently and at the same time? (Choose two.)

- A. svskog
- B. traps
- C. global post
- D. global pre

Answer: A,B

Explanation:

SolarWinds ' log processing policies for svskog (syslog) and traps (SNMP traps) are processed independently and concurrently. This is because syslog and SNMP trap processing are separate services with their own processing pipelines, unlike the global pre and post policies which affect overall log routing or rule order.

Reference:

"Syslog and SNMP trap processing policies run independently and in parallel to process messages as they are received by their respective services. "

- (Log Analyzer Administrator Guide, Log Processing and Policy Handling section)

NEW QUESTION # 160

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