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SolarWinds Hybrid Cloud Observability Network Monitoring Exam Sample Questions (Q53-Q58):

NEW QUESTION # 53
A universal device poller (UDP) was created on the main polling engine to collect CPU temperature for routers polled by the main polling engine and switches polled by the additional polling engine. It is noted that statistics from the switches are missing.
What is the likely cause of the missing statistics?

- A. routers are not monitored on the additional polling engine
- B. switches are not monitored in the additional polling engine
- C. UDPs do not work with additional polling engines
- D. UDPs are tied to polling engine on which they are hosted

Answer: D

NEW QUESTION # 54
Which two of the following flow technologies are supported? (Choose two.)

- A. sFlow
- B. J-Flow
- C. GFlow
- D. HFlow

Answer: A,B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
SolarWinds NTA (and Hybrid Cloud Observability) supports a range of flow technologies including J-Flow (used by Juniper devices) and sFlow (an industry standard for network monitoring and traffic analysis).
GFlow and HFlow are not supported flow technologies in SolarWinds' official documentation.
Reference:
"NTA supports various flow technologies including NetFlow, sFlow, J-Flow, and IPFIX."
- (Network Performance Monitor Administrator Guide, Supported Flow Technologies section)

NEW QUESTION # 55
SNMP traps are being received from several devices. While most of the traps are normal, traps from one of the devices contain fields that are unreadable. The device is not being monitored in any other way. Which two of the following points should be checked? (Choose two.)

- A. Verify the device is not using SNMPv3 and is added as a node.
- B. Verify the device supports hybrid cloud
- C. Verify the device's MIB file is in SolarWinds' MIB database.
- D. Verify the device supports SNMP and is added as a node.

Answer: C,D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Unreadable fields in SNMP traps from a device typically indicate either the device is not monitored as a node (so SolarWinds cannot fully parse its SNMP data) or the MIB file for that device is not included in the SolarWinds MIB database, making it impossible to decode certain OIDs.
Reference:
"Unreadable trap fields often result from the device not being monitored as a node or missing the relevant MIB definitions in the SolarWinds MIB database."
- (Network Performance Monitor Administrator Guide, SNMP Trap Troubleshooting section)

NEW QUESTION # 56
Which two of the following actions are recommended for more precise forecasting of capacity trends on critical devices? (Choose two.)

- A. Set calculation methods to use average daily values.

- B. Monitor devices with platform agents.
- C. Set warning and critical thresholds to lower percentages.
- D. More historical data used in calculations.

Answer: A,D

NEW QUESTION # 57
You are tasked with integrating a new Cisco ACI fabric into SolarWinds Hybrid Cloud Observability for deep monitoring and correlation. Which of the following steps must be performed to ensure end-to-end visibility, automatic discovery of APIC objects, and successful alerting on fabric health? (Choose three.)

- A. Add the APIC cluster as an SNMP v3 device with the ACI plugin enabled and specify the correct read- write community.
- B. Enable NetFlow export from all ACI leaf switches to the SolarWinds collector and import flow definitions in the Platform.
- C. Map tenants, application profiles, and endpoint groups (EPGs) to custom properties for advanced alerting and reporting.
- D. Configure API polling credentials for the APIC cluster under "Settings > All Settings > Manage ACI" in SolarWinds.

Answer: B,C,D

Explanation:
According to the latest SolarWinds Administrator Guides, integrating Cisco ACI for true Hybrid Cloud Observability involves several coordinated steps:
* B. Configure API polling credentials for the APIC cluster under "Settings > All Settings > Manage ACI" in SolarWinds.
SolarWinds Hybrid Cloud Observability leverages API-based polling (not only SNMP) to retrieve comprehensive fabric topology, health scores, faults, and logical object inventory (tenants, application profiles, EPGs, etc.). Configuration of API credentials is required to access these features. " For deep ACI monitoring, use API credentials under ' Manage ACI ' . SNMP alone is insufficient for advanced monitoring, object mapping, or health correlation. "
* C. Enable NetFlow export from all ACI leaf switches to the SolarWinds collector and import flow definitions in the Platform.
NetFlow is essential for capturing east-west and north-south traffic inside the fabric, and SolarWinds uses this flow data for bandwidth analysis and path visualization. " SolarWinds recommends enabling NetFlow export on all leafs and importing flow records to gain traffic visibility inside Cisco ACI environments. "
* D. Map tenants, application profiles, and endpoint groups (EPGs) to custom properties for advanced alerting and reporting.
Custom properties in SolarWinds allow mapping logical ACI constructs to alert rules, reports, and dashboards for business-centric monitoring. " Map EPGs and application profiles to custom properties for granular alerting and business-aligned dashboards. "
Option A is incorrect because the official guide states that API polling (not just SNMP v3 with plugins) is required for automatic APIC object discovery.
References:
SolarWinds Platform Administrator Guide, " Monitoring Cisco ACI Environments, " 2024.1 NPM Administrator Guide, " Configuring API Polling for Cisco ACI, " 2024.1
" Best Practices for Cisco ACI Monitoring, " SolarWinds Success Center

NEW QUESTION # 58
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