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Cisco Automating Cisco Data Center Solutions (DCAUTO) Sample Questions (Q128-Q133):

NEW QUESTION # 128

Refer to the exhibit. Which action does the execution of this ACI Cobra Python code perform?

```
mo_dir = cobra.mit.access.MoDirectory(cobra.mit.session.LoginSession(apic_url, username, password))
mo_dir.login()
cq = cobra.mit.access.ClassQuery('fvCEp')
cq.subtree = 'full'
objlist = mo_dir.query(cq)
for mo in objlist:
    print "MAC: " + mo.mac + "|" + "IP: " + mo.ip
```

- A. It prints all APIC MAC and IP addresses.
- B. It prints all LLDP neighbor MAC and IP addresses.
- C. It prints all endpoint MAC and IP addresses.
- D. It prints all Cisco Discovery Protocol neighbor MAC and IP addresses.

Answer: C

NEW QUESTION # 129

An engineer configures streaming telemetry using gRPC dial-out mode from an NX-OS device to a collector, but no data arrives at the collector despite the subscription being marked "Active" on the switch. TCP capture shows no SYN packets leaving the switch toward the collector. What is the most likely cause?

- A. The sensor-group YANG path is case-sensitive and telemetry silently drops all data if paths are miscased
- B. Model-driven telemetry cannot use gRPC, only NETCONF
- C. gRPC dial-out mode requires the collector to initiate the connection, not the switch
- D. The collector's IP is unreachable from the switch's management or data VRF used for the telemetry destination, or the destination-group is bound to the wrong VRF

Answer: D

Explanation:

"Dial-out" mode means the switch itself initiates the gRPC connection to the collector, so the switch's routing/VRF context matters - if the 'destination-group' is bound to the wrong VRF (e.g., a VRF without a route to the collector, or lacking the correct source interface), no SYN packets will ever leave the switch, exactly matching the symptom described. Option B describes "dial-in" mode (collector initiates) incorrectly applied here - the question specifies dial-out. MDT does support gRPC as a valid transport (C is false); YANG path casing issues would typically cause a subscription configuration error rather than complete silent packet-level failure (D is a distractor).

This tests operational troubleshooting of telemetry transport, not just configuration syntax.

NEW QUESTION # 130

In the context of Cisco Nexus Hyperfabric, which statement best describes its primary automation/operational model compared to traditional NX-OS CLI-based fabric management?

- A. It is exclusively managed through legacy DCNM with no API access
- B. It requires the exact same manual CLI-based, box-by-box configuration workflow as traditional standalone NX-OS switches, with no cloud or intent-based management
- C. It only supports configuration via SNMP `set` operations
- **D. It is designed around a cloud-delivered, intent-based operational model where fabric-wide intent is defined centrally and automatically translated into per-device configuration, reducing the need for manual box-by-box CLI configuration**

Answer: D

Explanation:

Nexus Hyperfabric represents Cisco's move toward a simplified, cloud-managed, intent-based fabric operational model - administrators define desired fabric-wide intent/policy through a centralized (often cloud-hosted) interface, and the underlying system handles translating that intent into device-level configuration, significantly reducing manual box-by-box CLI work compared to traditional standalone NX-OS fabric deployment and management. This question intentionally tests the conceptual positioning of a newer v2.0 blueprint technology rather than deep configuration syntax, since Hyperfabric is a recent addition to the DCNAUTO scope.

NEW QUESTION # 131

Which CUCM default global conference setting should be changed to ensure fraud prevention?

- A. Advanced Ad Hoc Conference Enabled.
- **B. Drop Ad Hoc Conference.**
- C. Block OffNet to OnNet Transfer.
- D. Enable Click-to-Conference for Third-Party Applications.
- E. MCU Conference Bridge Custom Layout Index.

Answer: B

NEW QUESTION # 132

Which two statements describe the authentication method used with Cisco Intersight REST API Requests?

(Choose two.)

- A. The incoming REST API request is challenged by the Cisco Intersight Web service with a request for the RSA private key
- B. The message body is encoded as a SHA256 hash if the message body is not empty and then signed with the API Key ID
- **C. The Cisco Intersight Web service verifies the signature of incoming request with the RSA public key for the API Key ID.**
- **D. The REST API request contains a base64-encoded signature of the message content and headers.**
- E. The REST API request message body is encoded as a SHA384 hash and then signed with the API Key ID.

Answer: C,D

Explanation:

Cisco Intersight REST API uses HMAC for authentication, where the message content and headers are signed using an API Key ID (A), and the Cisco Intersight Web service verifies the signature with the RSA public key for the API Key ID. The SHA384 hash (B), RSA private key challenge (D), and SHA256 hash (E) are not described in the authentication method for Cisco Intersight REST API requests.

NEW QUESTION # 133

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