



300-635^{Q&As}

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QUESTION 1

Which two statements describe the authentication method used with Cisco Intersight REST API Requests? (Choose two.)

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

Correct Answer: AC

Reference: <https://documenter.getpostman.com/view/30210/SVfWN6Yc?version=latest>
<https://github.com/ansible/ansible/pull/51309/files/a68de94464ad34b4e6836f86662ef0ba6060a2e>

QUESTION 2

Which two components are required from the Cisco Intersight REST API Authentication? (Choose two.)

- A. SHA256 hash of the message body and message headers.
- B. SHA256 hash of the message body, including empty message bodies.
- C. RSA private key with a key size of 2048.
- D. RSA private key with a key size of 1024.
- E. SHA384 hash of the message body, excluding empty message bodies.

Correct Answer: AC

Reference: <https://documenter.getpostman.com/view/30210/SVfWN6Yc?version=latest>
<https://github.com/ansible/ansible/pull/51309/files/a68de94464ad34b4e6836f86662ef0ba6060a2e>

QUESTION 3

Which two initial actions should be taken when exploring automation capabilities for ACI? (Choose Two)

- A. Write scripts that leverage the Python Standard Library
- B. Look for an open-source package or SDK
- C. Use the API Inspector and test API Calls



- D. Develop an open-source package or SDK
- E. Use the ncclient command to explore the NETCONF capabilities

Correct Answer: BC

QUESTION 4

Refer to the exhibit.

```
Dn
--
sys/chassis-4/blade-1
sys/chassis-4/blade-3
sys/chassis-4/blade-5
sys/chassis-4/blade-7
sys/chassis-5/blade-1
```

Which two Cisco UCS PowerTool commands provide this output? (Choose two.)

- A. Get-UcsServer | Select-Object Dn
- B. Get-UcsRack Systems | Select-Object Dn
- C. Get-UcsBlade | Select-Object Dn
- D. Get-UcsRackUnit | Select-Object Dn
- E. Get-UcsSystems | Select-Object Dn

Correct Answer: AC

Reference:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/msft_tools/powertools/ucs_powertool_book/ucs_pwrtool_bkl1.html

QUESTION 5

Which two items are types of application isolation options available when Kubernetes is deployed with the ACI CNI plugin? (Choose two.)



- A. VM Isolation
- B. Cluster Isolation
- C. Server Isolation
- D. Process Isolation
- E. Namespace Isolation

Correct Answer: BE

Reference : <https://cloud.google.com/kubernetes-engine/docs/concepts/multitenancy-overview>

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