Automating and Programming Cisco Security Solutions (300-735 SAUTO)

**Cisco 300-735** 

**Version Demo** 

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#### **QUESTION NO: 1**

Which curl command lists all tags (host groups) that are associated with a tenant using the Cisco Stealthwatch Enterprise API?

- A. curl -X PUT"Cookie:{Cookie Data}"https://{stealthwatch host}/smc-configuration/rest/v1/tenants/{tenant id}/tags
- **B.** curl -X POST -H"Cookie:{Cookie Data}"https://{stealthwatch\_host}/smc-configuration/rest/v1/tenants/tags
- C. curl -X GET -H"Cookie:{Cookie Data}"https://{stealthwatch\_host}/smc-configuration/rest/v1/tenants/{tenant\_id}/tags
- D. curl -X GET -H"Cookie:{Cookie Data}"https://{stealthwatch\_host}/smc-configuration/rest/v1/tenants/tags

#### **ANSWER: C**

#### **QUESTION NO: 2**

Which two event types can the eStreamer server transmit to the requesting client from a managed device and a management center? (Choose two.)

- A. user activity events
- B. intrusion events
- C. file events
- D. intrusion event extra data
- E. malware events

#### ANSWER: B D

#### **QUESTION NO: 3**

Refer to the exhibit.

Which expression prints the text "802.1x"?

- A. print(quiz[0]['choices']['b'])
- **B.** print(quiz['choices']['b'])
- **C.** print(quiz[0]['choices']['b']['802.1x'])
- **D.** print(quiz[0]['question']['choices']['b'])

#### **ANSWER: A**

#### **QUESTION NO: 4**

Which two commands create a new local source code branch? (Choose two.)

- A. git checkout -b new\_branch
- B. git branch -b new\_branch
- C. git checkout -f new\_branch
- D. git branch new\_branch
- E. git branch -m new\_branch

#### **ANSWER: A D**

#### **Explanation:**



#### **QUESTION NO: 5**

Which two URI parameters are needed for the Cisco Stealthwatch Top Alarm Host v1 API? (Choose two.)

- A. startAbsolute
- B. externalGeos
- C. tenantId
- D. intervalLength
- E. tagID

#### ANSWER: C E

#### **QUESTION NO: 6**

What are two capabilities of Cisco Firepower Management Center eStreamer? (Choose two.)

- A. eStreamer is used to get sources for intelligence services.
- **B.** eStreamer is used to send malware event data.
- C. eStreamer is used to get a list of access control policies.
- **D.** eStreamer is used to send policy data.
- E. eStreamer is used to send intrusion event data.

#### **ANSWER: BE**

#### **QUESTION NO: 7**

After changes are made to the Cisco Firepower Threat Defense configuration using the Cisco Firepower Device Manager API, what must be done to ensure that the new policy is activated?

- A. Submit a POST to the /api/fdm/latest/operational/deploy URI.
- **B.** Submit a GET to the /api/fdm/latest/operational/deploy URI.
- C. Submit a PUT to the /api/fdm/latest/devicesettings/pushpolicy URI.
- **D.** Submit a POST to the /api/fdm/latest/devicesettings/pushpolicy URI.

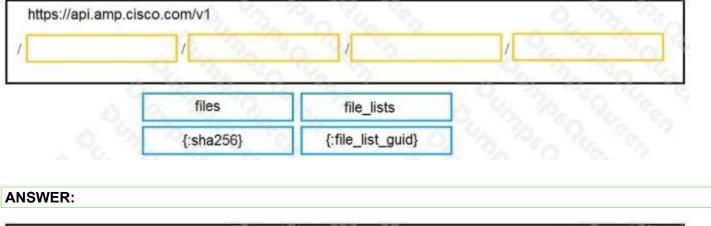
#### **ANSWER: A**

#### **QUESTION NO: 8 - (DRAG DROP)**

#### DRAG DROP

Drag and drop the code to complete the URL for the Cisco AMP for Endpoints API POST request so that it will add a sha256 to a given file\_list using file\_list\_guid.

#### **Select and Place:**



# https://api.amp.cisco.com/v1 / file\_lists / {:file\_list\_guid} / files / {:sha256} files file\_lists {:sha256} {:file\_list\_guid}

#### **Explanation:**

Reference:

https://api-

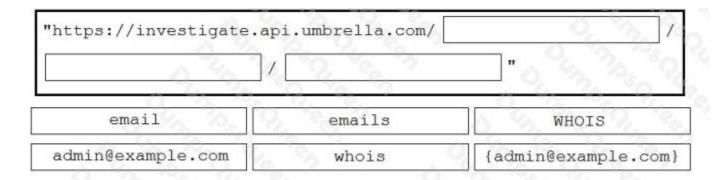
docs.amp.cisco.com/api\_actions/details?api\_action=POST+%2Fv1%2Ffile\_lists%2F%7B%3Afile\_list\_guid%7D%2Ffiles%2F%7B%3Asha256%7D&api\_host=api.eu.amp.cisco.com&api\_resource=File+List+Item&api\_version=v1

#### **QUESTION NO: 9 - (DRAG DROP)**

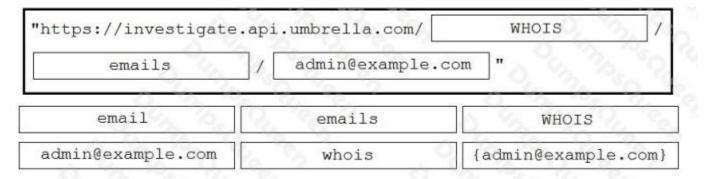
#### DRAG DROP

Drag and drop the code to complete the Cisco Umbrella Investigate WHOIS query that returns a list of domains that are associated with the email address "admin@example.com". Not all options are used.

#### **Select and Place:**



#### ANSWER:



#### **Explanation:**

https://docs.umbrella.com/investigate-api/docs/whois-information-for-a-domain-1

#### **QUESTION NO: 10**

Request URL:

https://198.18.133.8/api/fdm/v1/policy/intrusionpolicies

Refer to the exhibit.

What is the purpose of the API represented by this URL?

- A. Getting or setting intrusion policies in FMC
- **B.** Creating an intrusion policy in FDM
- C. Updating access policies
- **D.** Getting the list of intrusion policies configured in FDM

ANSWER: D		