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Question Type: MultipleChoice

Which two capabilities can be implemented in a custom application using the Cisco Unified IP Phone Services API? (Choose two.)

Options:

A- Authenticate the phone to the network.

- B- Display corporate directory information.
- C- Play multicast messages.
- **D-** Upgrade phone firmware.
- E- Create new phone devices.

Answer:

B, C

Question 2

Question Type: MultipleChoice

Which statement describe the function of the perfmonCollectCounterData operation used in the Cisco Unified Communications Manager Serviceability Perfmon API?

Options:

A- It returns the Perfmon data for all counters that belong to an object on a particular host.

B- It collects files from RTMT.

C- It collects the Perfmon data for all counters that have been added with perfmonAddCounter to the session handle returned from perfmonOpenSession.

D- It returns the list of available Perfmon objects and counters on a particular host.

Answer:

А

Question 3

Question Type: MultipleChoice

Which two files must be downloaded from a Cisco Unified Communications Manager server in order to build requests for the AXL API? (Choose two.)

Options:

A- AXLEnums.xsd

B- AXL_CUCM.xsd

C- AXLSoap.xsd

D- CUCM_AXL.json

E- AXLWSDL.xml

Answer: A, C

Question 4

Question Type: MultipleChoice

What are two keys features of Cisco Unified Communications Manager Serviceability APIs? (Choose two.)

Options:

- A- save alarms and events for troubleshooting
- B- connect to serial console on phone hardware
- C- configure firewall rules on phone hardware
- D- scan servers and devices for malware
- E- real-time monitoring of components

Answer:		
A, E		

Question Type: DragDrop

Drag and drop the git commands/steps from the left into the correct order on the right to make changes and submit code to a remote repository.

```
Answer:
                git add main.py
git commit -m "fix for #234"
Question 6
Qugit clone https://pithubc.com/CiscoDevNet/repo.git
                                            lit
 Refer to the exhibitush origin master
    def my function(listOfNumbers, b):
          total1 = b
          total2 = 0
          for num in listOfNumbers:
               if num < 5:
                     total1 += num
                else:
                     total2 += num
          return total1
    listOfNums = [4, 3, 9, 1, 7, 2, 9, 0, 6, 8, 5]
    a = my function(listOfNums, 3)
    print(\overline{a})
```

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Question Type: DragDrop

Drag and drop the elements from the left onto the correct descriptions on the right. Not all options are used.

Answer:	sits in front of web servers and retrieves resources from the web servers on behalf of clients; used to	
	increase security	
network switch	controls incoming traffic based on defined rules	
Question Type: Multiplac holencer	device that distributes application traffic across a number of servers; used to increase capacity	
Which two characteristicsworllREST APIs? (Choose two.)	translates domain names to IP addresses so browsers can load Internet resources	
DNS		
Options:		

- A- Resources are accessed using Uniform Resource Identifiers.
- **B-** API operations for Create/Read/Update/Delete are mapped to standard HTTP methods.
- C- Cookies are used for the duration of the session.
- D- REST API extends Remote Procedure Call.
- E- The server manages the session state.

Answer:

Question Type: MultipleChoice

Using the Finesse REST APIs coupled with the Finesse notifications, which two use cases can be accomplished? (Choose two.)

Options:

A- Add video calling capabilities to an existing application such as a CRM.

B- Add outbound call capabilities to an existing application such as a CRM.

C- Develop a secure monitoring application that captures the agent's states and dialog information of every agent in the contact center system.

D- Develop a fully functioning custom agent desktop that has call control, workflows, and client logging.

E- Develop a fully functioning custom agent desktop for chat, email, and SMS interactions including the content of the chat, email, and SMS.

Answer:

B, E

Question Type: MultipleChoice

Which two statements describe advantages of consuming APIs with asynchronous versus synchronous requests? (Choose two.)

Options:

- A- All Cisco APIs are designed to be invoked asynchronously.
- B- APIs respond more quickly when invoked asynchronously.
- C- Asynchronous request coding is less complex.
- **D-** Application threads do not block waiting for an asynchronous response.
- E- Multiple asynchronous requests can be sent simultaneously.

Answer:			
B, D			

0,0

Question 11

Drag and drop the code to complete the curl command that creates a halfwake brand logo using the xAPI HTTP API. Not all options are used. Code can be used more than one time.

	curl -X POST "h	ttp://192.168.1.3	2/	"	١	
A	nswer:"Content-T	ype: text/xml"			N	
	-H "Authoriza	tion:	cmVtb3Rlc3	WwcG9ydDo2US82a0JD	YnJ0DQo="\	
	-d " <command/>					
Q	<userinterface< th=""><th>> </th><th></th><th></th><th></th><th></th></userinterface<>	> 				
Qu	<mark>stion Type:</mark> DragDrop∢	<upload></upload>				
		<Туре>На	lfwakeBranding </th <th>Type></th> <th></th> <th></th>	Type>		
A	n administrator is creat	ting a script u ≲ ing the Py	/thon xAPI over Webse	BKELS (GAP & AAS)NIBHELT D	ላይ 38 ዓለም የተመደረጉ የአስት የ	capture an
е	ventgien gratechlayon sut	Exampsions and Built	nn (kaan 6 ji bargong adar	MARAAGAAAATAAAOpg	AAA6mAAAF3CculE8	
V	AAAACXBIWXMAABJ	OAAASdAHezh94AAAE is clicked, the script disp	y21UWHRYTUw6Y29C	c <!--</b--> that the button ID was clic	→ ★ed. Drag and drop the	code snippets
ir	to the locations to con	<pre>>/Upload> plete the script: >></pre>				
	<userinterface< th=""><th>:></th><th></th><th></th><th></th><th></th></userinterface<>	:>				
	"					
I						
	getxml	body	Branding	getxml		
	Brand	Basic	putxml	Brand		
	Bearer	Configuration	Digest	Bearer		

import xows
import asyncio
nswer:
async def start(ip, usr, pw):
async with xows.XoWSClient(ip,username=usr, password=pw) as client:
<pre>async def callback(data,id_):</pre>
await client.wait until closed()
async def task():

await client.xCommand(['UserInterface', 'Message', 'Alert', 'Display'], Title=panelid, Text= "Was clicked") ")

panelId = data['Event']['UserInterface']['Extensions']['Panel']['Clicked']['PanelId']

await start('10.10.10.1','admin','T357c45e')

await client.subscribe(['Event', 'UserInterface', 'Extensions', 'Panel', 'Clicked'], callback, True)

asyncio.run(task())

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