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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q111-Q116):

NEW QUESTION # 111
Drag and Drop Question
Refer to the exhibit. Drag and drop the code snippets from the bottom onto the blanks in the code to construct a cURL command that will create a new space with the name Annual Meeting. Not all options are used.

Creating and Modifying a coSpace

- Creating: POST method to the "/coSpaces" node. If the coSpace was created successfully, a "200 OK" response is received, and the "Location" header contains the ID for the new coSpace

- Modifying: PUT method on a "/coSpaces/<coSpace ID>" node

Parameters	Type/Value	Description/Notes
userProvisionedCoSpace	ID	Instantiate a new coSpace from the user pro-visioned cospace. When this parameter is present all the other parameters are ignored. (from version 3.1)
name	String	The human-readable name that will be shown on clients' UI for this coSpace
uri	String (URI user part)	The URI that a SIP system would use to dial in to this coSpace. (The URI "user part" is the part before any '@' character in a full URI.)

Answer Area

```
curl -X [            ]  \
  https://cms.domain.local/api/v1/[            ]  \
  -H 'Authorization: Basic YWRtaW46YzFzY28xMjM='  \
  -H 'content-type: multipart/form-data'  \
  -F '[            ] = [            ]  '
```

PUT	POST
Spaces	coSpaces
Annual Meeting	name

Answer:

Explanation:

Answer Area

```
curl -X [    POST    ]  \
  https://cms.domain.local/api/v1/[   coSpaces   ]  \
  -H 'Authorization: Basic YWRtaW46YzFzY28xMjM='  \
  -H 'content-type: multipart/form-data'  \
  -F '[  name  ] = [  Annual Meeting  ]  '
```

PUT
Spaces

Explanation:
This command creates a new Cisco Meeting Server coSpace named "Annual Meeting".
POST is the HTTP method used to create a new coSpace.
coSpaces is the correct API resource for coSpace creation (/api/v1/coSpaces).
-F is used in curl to specify form fields (as multipart/form-data).
name is the parameter used to assign a human-readable name to the coSpace.
Annual Meeting is the name value being set.

NEW QUESTION # 112

How is a message created using Webex Teams REST APIs?

- A. GET https://api.ciscospark.com/v1/messages/
- B. POST https://api.ciscospark.com/v1/messages/
- C. PUT https://api.ciscospark.com/v1/messages/
- D. POST https://api.ciscospark.com/v1/messages/{messageID}

Answer: B

NEW QUESTION # 113

What is a capability of the Macro Editor on a Cisco Webex Device?

- A. It supports keyboard shortcuts that are configured through the web UI.
- B. It deactivates macros at any time.
- C. It deploys new macros after restarting the application.
- D. It supports multiple programming languages.

Answer: B

Explanation:
The Macro Editor on Cisco Webex Devices allows administrators to activate or deactivate macros at any time without restarting the device or the application. This provides flexibility for controlling script behavior during runtime.

NEW QUESTION # 114

Drag and drop the XML snippets onto the AXL request to build a request that sets the cluster-wide Call Park Reversion Timer to 2 minutes. Not all options are used.

Answer Area

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
    xmlns:ns="http://www.cisco.com/AXL/API/11.5">
    <soapenv:Header/>
    <soapenv:Body>

        [                                                    ]

        [                                                    ]

        [                                                    ]

            <service>Cisco CallManager</service>
            <value>120</value>

        [                                                    ]

    </soapenv:Body>
</soapenv:Envelope>
```

```
<name>CallParkDisplayTimer</name>
```

```
<name>CallParkReversionTimeout</name>
```

```
<ns:updateProcessNodeService>
```

```
<processNodeName>Default</processNodeName>
```

```
</ns:updateServiceParameter>
```

```
<ns:updateServiceParameter>
```

```
</ns:updateProcessNodeService>
```

```
<processNodeName>EnterpriseWideData</processNodeName>
```

Answer:

Explanation:

Answer Area

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
    xmlns:ns="http://www.cisco.com/AXL/API/11.5">
    <soapenv:Header/>
    <soapenv:Body>
        <ns:updateServiceParameter>
        <processNodeName>EnterpriseWideData</processNodeName>
            <name>CallParkReversionTimeout</name>
        <service>Cisco CallManager</service>
        <value>120</value>
            </ns:updateServiceParameter>
    </soapenv:Body>
</soapenv:Envelope>
```

```
<name>CallParkDisplayTimer</name>
<name>CallParkReversionTimeout</name>
<ns:updateProcessNodeService>
<processNodeName>Default</processNodeName>
</ns:updateServiceParameter>
<ns:updateServiceParameter>
</ns:updateProcessNodeService>
<processNodeName>EnterpriseWideData</processNodeName>
```

NEW QUESTION # 115
Drag and drop the botkit functions from the left onto the correct actions on the right.

Answer Area

hears()	Adds a question to the thread and evaluate the answer.
ask()	Sends a message with no pause for response.
say()	Replies to an incoming message.
reply()	Listens for keyword, phrases, or patterns in messages from users.

Answer:

Explanation:

Answer Area

hears()	ask()
ask()	say()
say()	reply()
reply()	hears()
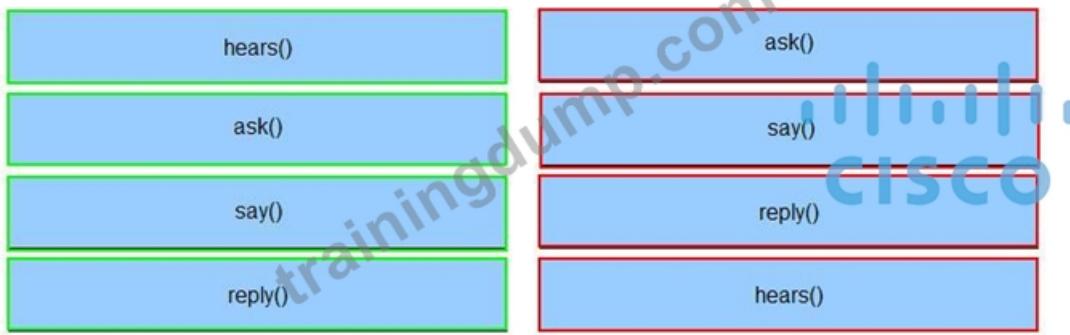
NEW QUESTION # 116

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