

350-901 Q&As

Developing Applications Using Cisco Core Platforms and APIs
(DEVCOR)





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QUESTION 1

An engineer needs to automate the configuration on a Cisco NX-OS switch. The solution must meet these requirements:

Ansible is used The transport protocol is encrypted Support for Asynchronous requests.

Which two access mechanisms must be used? (Choose two.)

- A. SNMP Version 2c
- B. NETCONF
- C. NX-API
- D. HTTPS
- E. JSON-RPC

Correct Answer: BD

QUESTION 2

DRAG DROP

Drag and drop the code from the bottom onto the box where the code is missing in the Python code to complete the greeter function while also mitigating against XSS threats. Not all options are used.

Select and Place:

```
from datetime import datetime
from flask import Flask, request, make_response, escape
from flask_wtf.csrf import CSRFProtect

[ ]

csrf = CSRFProtect(app)

[ ]

def time():
    now = datetime.now()
    current_time = now.strftime("%H:%M:%S")
    return make_response("Current Time: " + current_time)

[ ]

def greeter():
    first_name = request.args.get("name", '')
    return make_response("Your name: " + [ ] )
```

first_name	app = Flask(_name_)	@app.route('/time')
@app.route('/greeter')	escape(first_name)	last_name

Correct Answer:

```
from datetime import datetime
from flask import Flask, request, make_response, escape
from flask_wtf.csrf import CSRFProtect

app = Flask(_name_)

csrf = CSRFProtect(app)

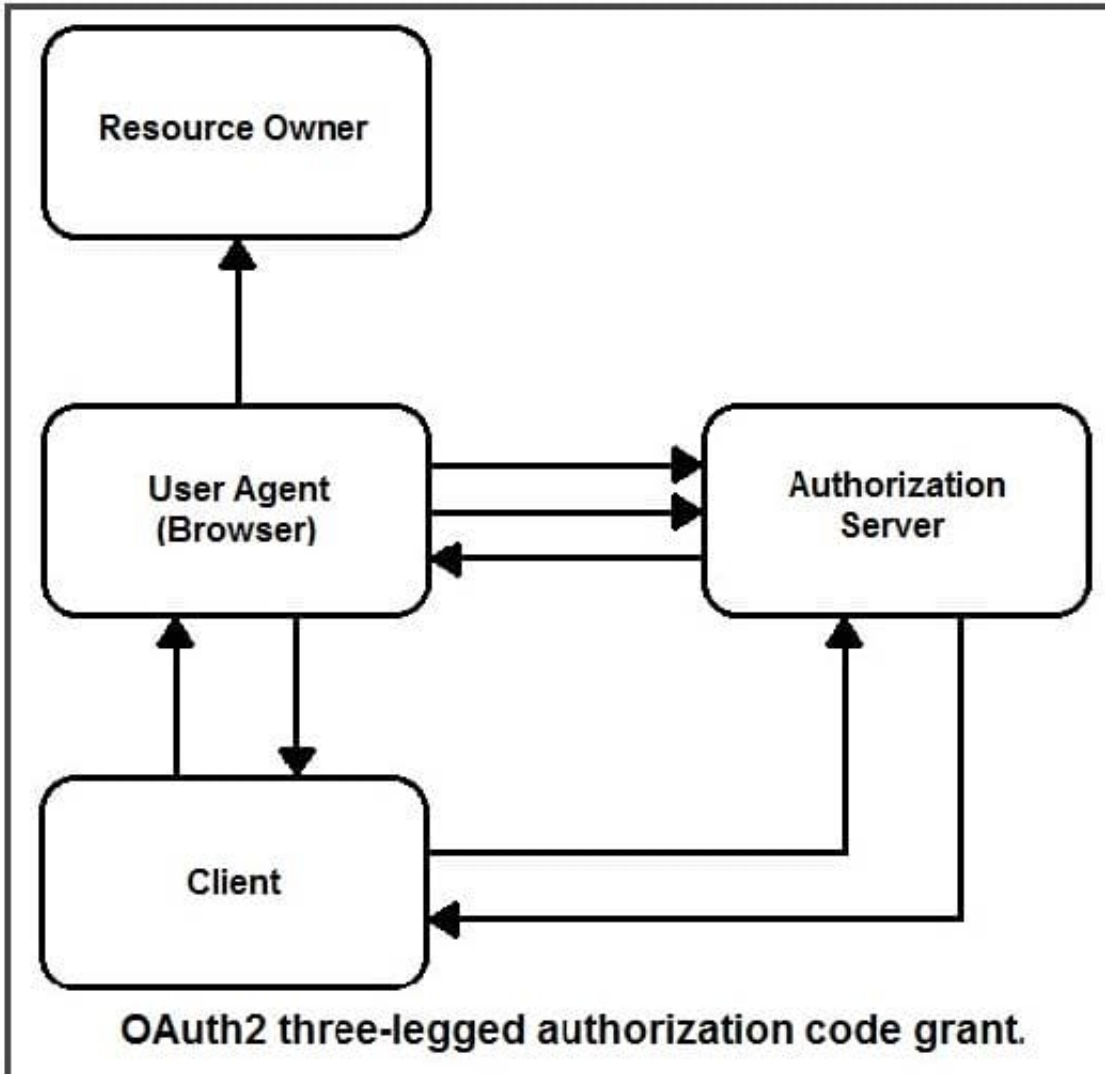
@app.route('/time')
def time():
    now = datetime.now()
    current_time = now.strftime("%H:%M:%S")
    return make_response("Current Time: " + current_time)

@app.route('/greeter')
def greeter():
    first_name = request.args.get("name", '')
    return make_response("Your name: " + [ ] first_name )
```

[]	[]	[]
[]	escape(first_name)	last_name

QUESTION 3

DRAG DROP



Refer to the exhibit. Drag and drop the steps from the left into the correct order of operation on the right for a successful OAuth2 three-legged authorization code grant flow.

Select and Place:

Answer Area

Client initiates the flow.	step 1
The authorization server authenticates the client, validates details sent, and responds with an access token.	step 2
The authorization server redirects the user-agent back to the client using the redirection URI provided.	step 3
The authorization server authenticates the resource owner.	step 4
The client requests an access token from the authorization server's token endpoint.	step 5

Correct Answer:

Answer Area

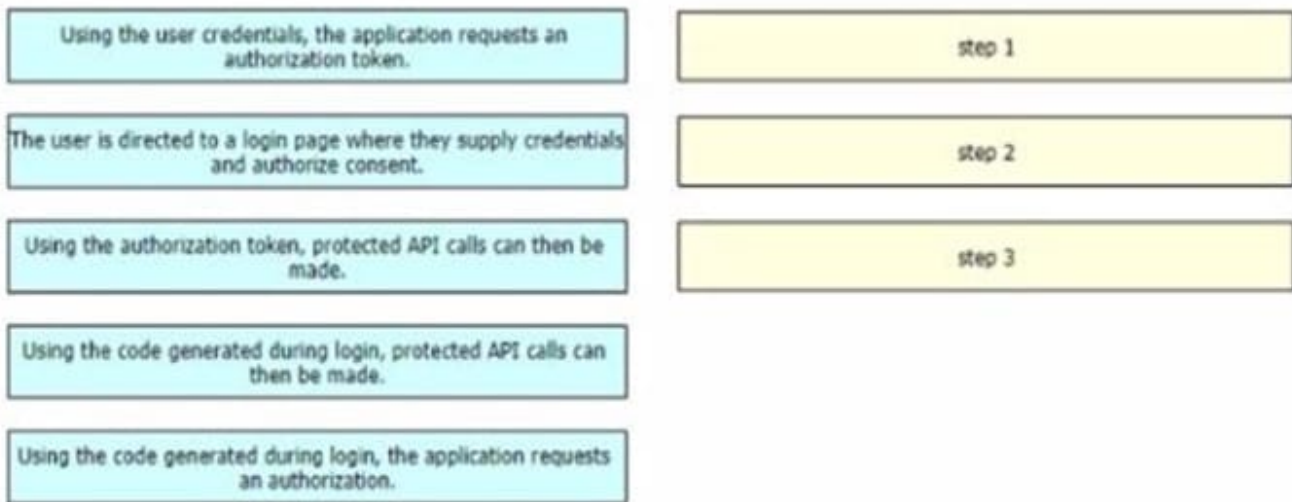
	Client initiates the flow.
	The authorization server authenticates the resource owner.
	The authorization server redirects the user-agent back to the client using the redirection URI provided.
	The client requests an access token from the authorization server's token endpoint.
	The authorization server authenticates the client, validates details sent, and responds with an access token.

QUESTION 4

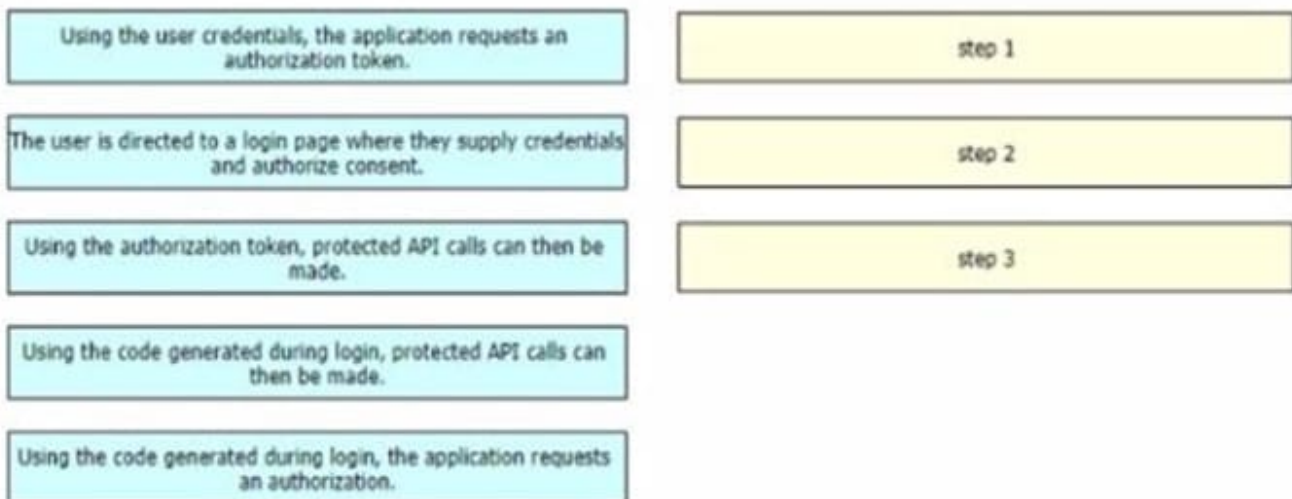
DRAG DROP

Drag and drop the steps from the left into the sequence on the right to implement an OAuth2 three-legged authorization code flow grant type in an application. Not all options are used.

Select and Place:



Correct Answer:



QUESTION 5

How is AppDynamics used to instrument an application?

- A. Provides visibility into the transaction logs that can be correlated to specific business transaction requests
- B. Enables instrumenting a backend web server (or packet installation by using an AppDynamics agent
- C. Retrieves a significant amount of information from the perspective of the database server by using application monitoring
- D. Monitors traffic flows by using an AppDynamics agent installed on a network infrastructure device

Correct Answer: A

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