

Training 350-901 Solutions, 350-901 Exam Lab Questions



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Cisco 350-901 exam, also known as Developing Applications using Cisco Core Platforms and APIs (DEVCOR), is a certification exam that is designed to test the knowledge and skills of professionals who are interested in developing applications using Cisco Core Platforms and APIs. 350-901 Exam is one of the most popular exams offered by Cisco as it provides an opportunity for professionals to gain valuable insights into the latest technologies used in application development.

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Quiz 350-901 - Useful Training Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Solutions

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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q74-Q79):

NEW QUESTION # 74

Given an application that implements a basic search function as well as a video upload function, which two load-balancing approaches optimize the application's user experience? (Choose two.)

- A. Video upload requests should be routed to the endpoint with lowest round-trip latency.
- B. Search requests should be routed to the endpoint with highest data throughput.
- C. Video upload requests should be routed to the endpoint with highest data throughput.
- D. Search requests should be routed to the endpoint with lowest round-trip latency.
- E. Video upload requests should be routed to the endpoint using an intermediate hop.

Answer: A,B

Explanation:

Section: Mixed Questions

NEW QUESTION # 75

Drag and drop the expressions from below onto the code to implement error handling. Not all options are used.

```
base_url = "https://api.meraki.com/api/v0"
posturl = '%s/networks/%s/staticRoutes' % ((str(base_url), str(networked)))
headers = {
    'x-cisco-meraki-api-key': api_key,
    'Content-Type': 'application/json'
}
routes = [ {
    "subnet": "10.16.4.0/22",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE1",
    "enabled": true
}
{
    "subnet": "10.253.254.0/24",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE2",
    "enabled": true
}
{
    "subnet": "10.168.0.0/21",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE3",
    "enabled": true
} ]

for route in routes:
    print("Adding static: " + str(route['subnet']))
    response = requests.post(posturl, json=route, headers=headers)
    
    print("Done!")
    
    print("Failed to add static: " + str(route['subnet']) + "\n" + response.text)
```

Answer:

Explanation:

```

base_url = "https://api.meraki.com/api/v0/"
posturl = '%s/networks/%s/staticRoutes' % ((str(base_url), str(networked)))
headers = {
    'x-cisco-meraki-api-key': api_key,
    'Content-Type': 'application/json'
}
routes = [ {
    "subnet": "10.16.4.0/22",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE1",
    "enabled": true
}
{
    "subnet": "10.253.254.0/24",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE2",
    "enabled": true
}
{
    "subnet": "10.168.0.0/21",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE3",
    "enabled": true
} ]

for route in routes:
    print("Adding static: " + str(route['subnet']))
    response = requests.post(posturl, json=route, headers=headers)
    if response == 201:
        print("Done!")
    else:
        print("Failed to add static: " + str(route['subnet']) + "\n" + response.text)

```

if response == 601:

else:

when:

if response == 201:

elif:

```

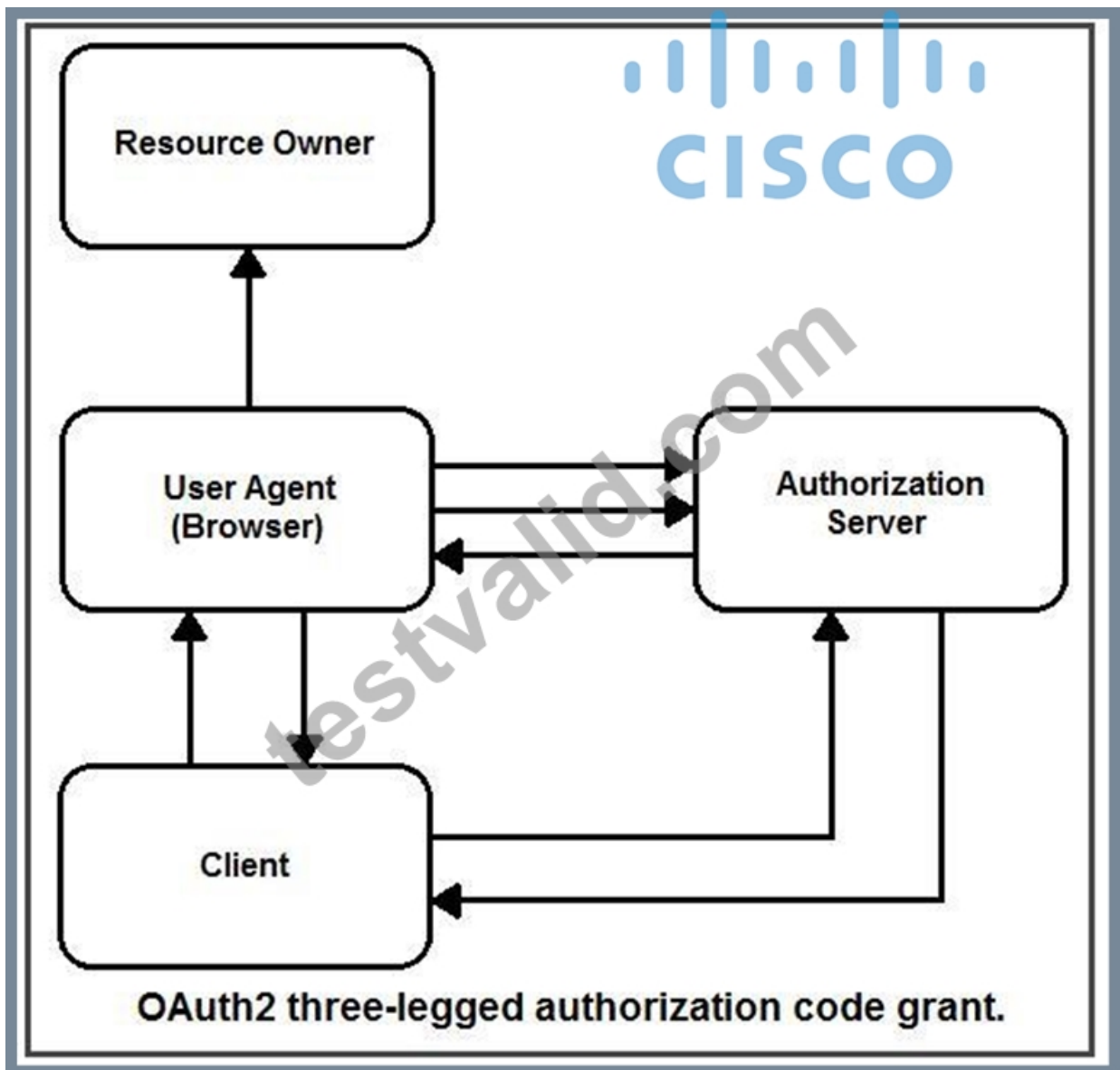
x-cisco-meraki-api-key: api_key,
'Content-Type': 'application/json'
}
routes = [ {
    "subnet": "10.16.4.0/22",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE1",
    "enabled": true
}
{
    "subnet": "10.253.254.0/24",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE2",
    "enabled": true
}
{
    "subnet": "10.168.0.0/21",
    "gatewayIp": "10.1.0.20",
    "name": "ROUTE3",
    "enabled": true
} ]

for route in routes:
    print("Adding static: " + str(route['subnet']))
    response = requests.post(posturl, json=route, headers=headers)
    if response == 201:
        print("Done!")
    else:
        print("Failed to add static: " + str(route['subnet']) + "\n" + response.text)

```

NEW QUESTION # 76

Refer to the exhibit.

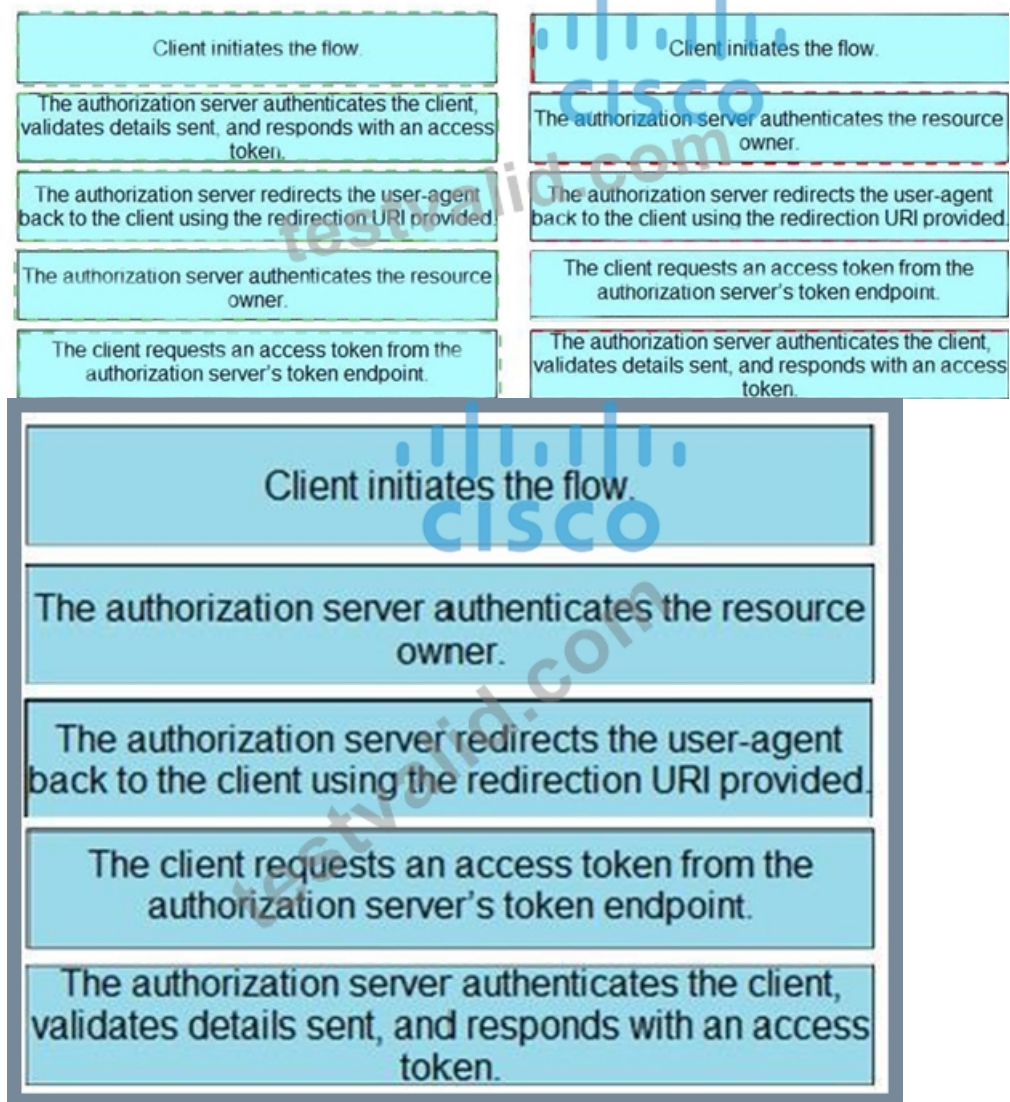


Drag and drop the steps from the left into the correct order of operation on the right for a successful OAuth2 three-legged authorization code grant flow.

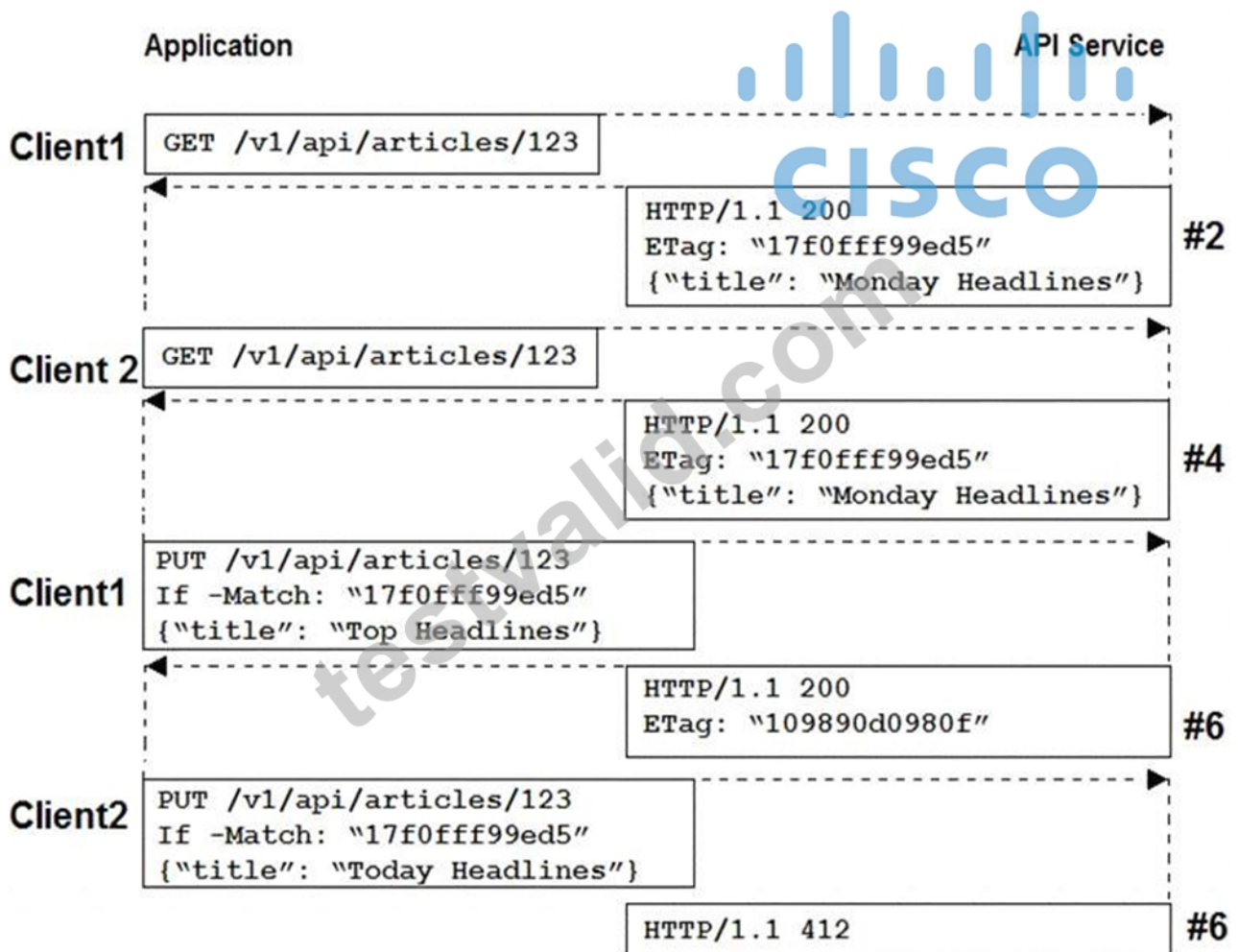
Client initiates the flow.	step 1
The authorization server authenticates the client, validates details sent, and responds with an access token.	step 2
The authorization server redirects the user-agent back to the client using the redirection URI provided.	step 3
The authorization server authenticates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

Answer:

Explanation:



NEW QUESTION # 77
Refer to the exhibit.



Two editors are concurrently updating an article's headline from their mobile devices. What results from this scenario based on this REST API sequence?

- A. The article headline is "Monday Headlines"
- **B. The article headline is "Top Headlines"**
- C. The article headline is "Today Headlines"
- D. The article is marked as "Conflicted"

Answer: B

NEW QUESTION # 78

Refer to the exhibit. Which RESTCONF verb changes the GigabitEthernet2 interface from 192.168.100.1/24 to 10.10.10.1/24?

```
gmt.cisco.com:9443/restconf/data/Cisco-IOS-XE-native:native" \
tEthernet=2/ip/address/primary"

"address": "10.10.10.1", "mask": "255.255.255.0"})
(d)

application/yang-data+json",
': "application/yang-data+json",
```

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