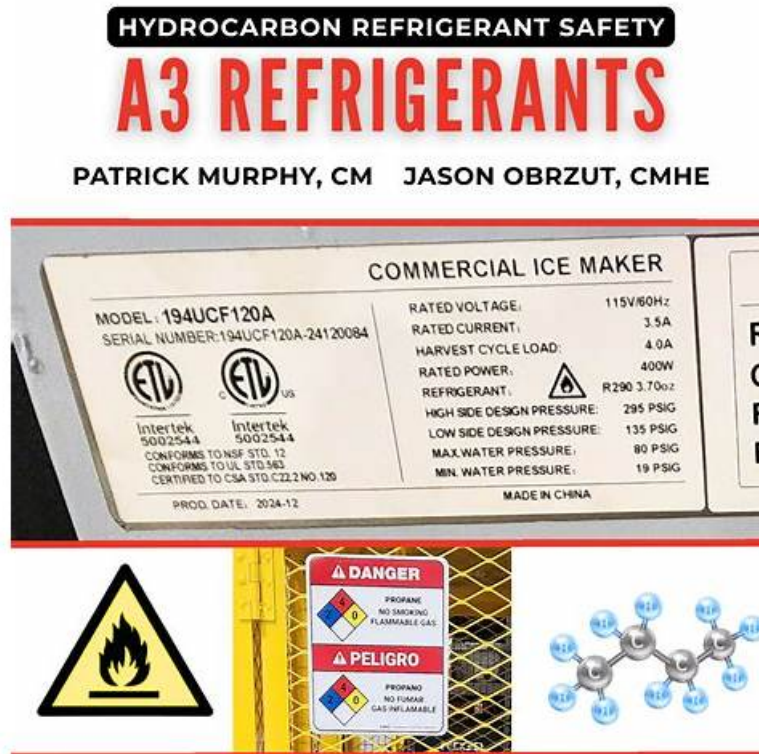


# Hot Reliable 350-901 Test Cost Free PDF | Efficient 350-901 Reliable Dump: Developing Applications using Cisco Core Platforms and APIs (DEVCOR)



P.S. Free & New 350-901 dumps are available on Google Drive shared by ExamsLabs: <https://drive.google.com/open?id=1oWQOk6ZckQZUxIuriEnO7pn7GL0kJGM6>

As for the 350-901 study materials themselves, they boost multiple functions to assist the learners to learn the 350-901 learning dumps efficiently from different angles. For example, the function to stimulate the exam can help the exam candidates be familiar with the atmosphere and the pace of the Real 350-901 Exam and avoid some unexpected problem occur such as the clients answer the questions in a slow speed and with a very anxious mood which is caused by the reason of lacking confidence.

Cisco 350-901 Exam is a part of the Cisco Certified DevNet Professional certification program, which is a comprehensive certification program designed for developers who specialize in Cisco platforms and APIs. Developing Applications using Cisco Core Platforms and APIs (DEVCOR) certification program provides a clear path for developers to showcase their skills and expertise in working with Cisco technologies and helps them to advance their career in the field of software development.

>> Reliable 350-901 Test Cost <<

**2026 350-901 – 100% Free Reliable Test Cost | Reliable Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Reliable Dump**

If you want to become a future professional person in this industry, getting qualified by Cisco certification is necessary. Now, pass your 350-901 actual exam in your first time by the help of ExamsLabs study material. Our 350-901 pdf torrent contains the best relevant questions and verified answers which exactly matches with the 350-901 Actual Exam and surely helps you to pass the exam. Besides, one year free update of 350-901 practice torrent is available after purchase.

Cisco 350-901 exam is intended for professionals who develop applications using Cisco technologies, including software developers, network engineers, and systems engineers. 350-901 exam covers a wide range of topics, including network programmability, APIs, automation, and security. Candidates who pass 350-901 exam are expected to have a deep understanding of Cisco's platforms and APIs and be able to develop high-quality applications that meet the needs of their organization.

Cisco 350-901 Certification Exam focuses on the development of applications using Cisco platforms such as the Cisco IOS XE, Cisco NX-OS, Cisco IOS XR, and Cisco Unified Computing System (UCS). 350-901 exam also covers the development of applications using Cisco APIs such as the Cisco ACI REST API, Cisco NSO API, and Cisco DNA Center API.

## **Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q376-Q381):**

### **NEW QUESTION # 376**

What is a benefit of implementing a CI pipeline?

- A. decreases external dependencies
- **B. enforces version control**
- C. enables a faster feedback loop
- D. ensures that tests are written before code is written

**Answer: B**

Explanation:

<https://blogs.cisco.com/developer/gitlabci Pipelines01>

### **NEW QUESTION # 377**

A developer has completed the implementation of a REST API, but when it is executed, it returns a 401 error message. What must be done on the API to resolve the issue?

- A. The requested API endpoint does not exist, and the request URL must be changed.
- **B. Configure new valid credentials.**
- C. Additional permission must be granted before the request can be submitted.
- D. Access permission to the resource must be granted, before the request.

**Answer: B**

Explanation:

The HTTP 401 Unauthorized client error status response code indicates that the request has not been applied because it lacks valid authentication credentials for the target resource.

This status is sent with a WWW-Authenticate header that contains information on how to authorize correctly.

This status is similar to 403, but in this case, authentication is possible.

<https://developer.mozilla.org/en-US/docs/Web/HTTP/Status/401>

### **NEW QUESTION # 378**

What is a characteristic of a monolithic architecture?

- **A. A service failure can bring down the whole application.**
- B. It is an application with multiple independent parts.
- C. The components are platform-agnostic.
- D. New capabilities are deployed by restarting a component of the application.

**Answer: A**

Explanation:

A monolithic app can be platform-agnostic but it's not mandatory. But if the app is monolithic, a service failure (such as storage or network) will bring down the whole app/service. This is unlike the distributed application architecture where failure of one microcomponent can be detected and fixed dynamically.

**NEW QUESTION # 379**

Click on the resource lab in the top left corner to view resources to help with this question. An engineer is managing a data center with 6000 Cisco UCS servers installed and running. The engineer is asked to identify all resources where the model is in the UCSB family and the available memory is less than or equal to 5 GB. Drag and drop the code from the bottom onto the blanks in the code snippet to construct a REST API call to accomplish this task. Not all options are used.

```

[ ] /api/v1/ [ ] /RackUnits?select=Vendor,
Model, [ ] &#36;filter=contains([ ],'UCSB')
and AvailableMemory le 5000
    
```

compute

network

GET

FULL

Model

Serial

**Answer:**

**Explanation:**

```

GET /api/v1/ compute /RackUnits?select=Vendor,
Model, Serial &#36;filter=contains([ Model ],'UCSB')
and AvailableMemory le 5000
    
```

network

FULL

**NEW QUESTION # 380**

Drag and Drop Question

Drag and drop the code from the bottom onto the box where the code is missing to create a host object by using the Cisco Firepower Device Manager API. Not all options are used.

## Answer area

```
import requests
import json

BASE_URL = 'https://ftd.example.com/api/fdm/latest'
url = 
token = 'eyJhbGciOiJIc2EiOiJyJbN8'

payload = {
    "name": "developer.cisco.com", "description": "DevNet host",
    "subType": "HOST", "value": "209.165.200.230",
    "type": 
}
headers = {
    'Authorization': ,
    'Content-Type': 'application/json'
}

response = requests.request(, url, headers=headers,
data=json.dumps(payload))
print(response.text.encode('utf8'))
```

## Answer:

Explanation:

## Answer area

```
import requests
import json

BASE_URL = 'https://ftd.example.com/api/fdm/latest'
url = 
token = 'eyJhbGciOiJIc2EiOiJyJbN8'

payload = {
    "name": "developer.cisco.com", "description": "DevNet host",
    "subType": "HOST", "value": "209.165.200.230",
    "type": 
}
headers = {
    'Authorization': ,
    'Content-Type': 'application/json'
}

response = requests.request(, url, headers=headers,
data=json.dumps(payload))
print(response.text.encode('utf8'))
```

