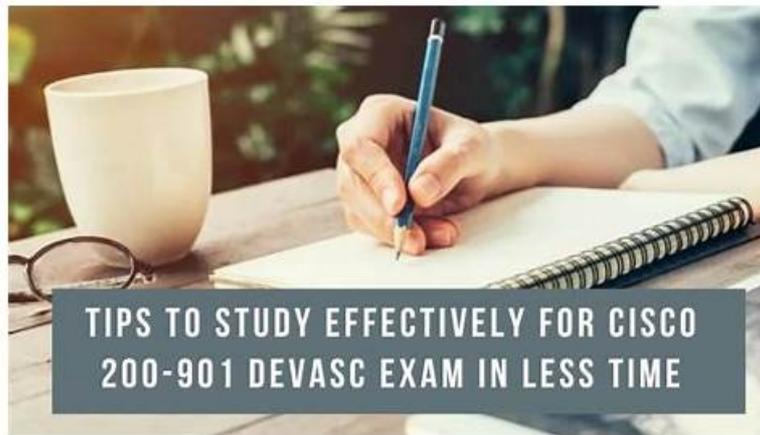


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Cisco DevNet Associate Exam Sample Questions (Q50-Q55):

NEW QUESTION # 50

Which action does the Git command `git merge` allow the development to perform?

- A. Create, list, rename, and delete branches
- B. Combine multiple sequence of commits into one unified history.
- C. Switch between branches
- D. Push changes to the remote repository

Answer: B

Explanation:

Reference: <https://www.atlassian.com/git/tutorials/using-branches/git-merge>

NEW QUESTION # 51

Which technology is responsible for resolving a host name to an IP address?

- A. SNMP
- B. DHCP

- C. NTP
- **D. DNS**

Answer: D

Explanation:

DNS (Domain Name System) is the technology responsible for resolving a host name to an IP address. It translates domain names, which are easier for humans to remember, into IP addresses that are used by network devices to locate and communicate with each other over the internet. When a user types a domain name into a web browser, the DNS server maps it to the corresponding IP address so the browser can load the desired web page.

Reference: Cisco DevNet Associate documentation on DNS and its functions.

NEW QUESTION # 52

Which Cisco DevNet resource allows access to products in a development lab to explore, learn, and build application that use Cisco APLs?

- A. DevNet Automation Exchange
- B. DevNet communities
- **C. DevNet sandbox**
- D. DevNet code Exchange

Answer: C

NEW QUESTION # 53

When a Cisco IOS XE networking device is configured using RESTCONF, what is the default data-encoding method?

- A. YAML
- B. x-form-encoding
- **C. XML**
- D. JSON

Answer: C

NEW QUESTION # 54

Refer to the exhibit.

```

import requests
from requests.auth import HTTPBasicAuth
from config import url, username, password
response = requests.login(url, auth=HTTPBasicAuth(username, password), verify=False)
print response.status_code

```

The script returns an output of 401. To use the supplied URL, an HTTP GET request must be sent with an Authorization header. The header value is a Base64 encoded concatenation of the username and password.

Which action must be taken to return an output of 200?

- **A. Insert an Authorization header with the values username password from the supplied configuration file.**
- B. Verify that the username and password values imported from the configuration file are still valid.
- C. Change the verify=False setting in the request to verify=True to enable HTTP Basic authentication
- D. Modify the method from LOGIN to GET and supply the username ;password value as JSON payload

Answer: A

Explanation:

The script returns a 401 Unauthorized response, indicating that the request lacks proper authentication. To resolve this, you must include an Authorization header in the HTTP GET request. The value of this header should be the Base64 encoded string of the username and password in the format username:password. This is necessary to authenticate the request and receive a 200 OK response.

References:

* Cisco DevNet Associate Study Guide: REST API Authentication Methods (Chapter 7, Section: HTTP Basic Authentication).

