



# 200-901<sup>Q&As</sup>

Developing Applications and Automating Workflows using Cisco Platforms (DEVASC)

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### QUESTION 1

In Python, which expression checks whether the script returns a success status code when the Requests library is used?

- A. `response.status_code == requests.codes.ok`
- B. `response.code == requests.codes.ok`
- C. `response.status_code == requests.ok`
- D. `response.status_code != requests.codes.ok`

Correct Answer: A

Reference: <https://realpython.com/python-requests/>

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### QUESTION 2

What is the purpose of a MAC address?

- A. to uniquely identify a switch in a LAN
- B. to uniquely identify a router in a LAN
- C. to uniquely identify a network interface in a LAN
- D. to uniquely identify a device on the Internet

Correct Answer: C

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### QUESTION 3

What is a benefit of using model-driven programmability for infrastructure automation?

- A. connected user tracking
- B. infrastructure resource optimization
- C. multiple device control protocols
- D. device performance monitoring

Correct Answer: C

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### QUESTION 4

Refer to the exhibit. What does the command marked (2) do when it is run?



```
git clone git://git.kernel.org/.../git.git my.git
cd my.git
git branch -d -r origin/todo origin/html origin/man (1)
git branch -D test (2)
```

- A. It duplicates the "test" branch.
- B. It deletes the "test" branch only if a new branch is created.
- C. It deletes the "test" branch.
- D. It does not delete the branch until it is merged.

Correct Answer: C

#### QUESTION 5

What is the purpose of a firewall in application deployment?

- A. adds TLS support to an application that does not support it natively
- B. limits traffic to only ports required by the application
- C. provides translation for an application's hostname to its IP address
- D. forwards traffic to a pool of instances of the application

Correct Answer: B

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