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200-901^{Q&As}

Developing Applications and Automating Workflows using Cisco
Platforms (DEVASC)

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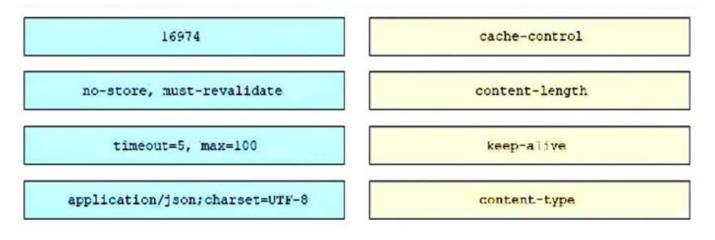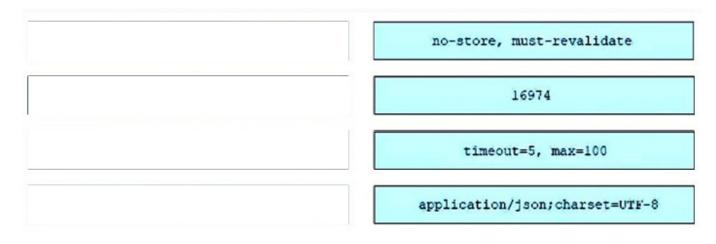
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QUESTION 1

DRAG DROP

An engineer must make changes on a network device through the management platform API. The engineer prepares a script to send the request and analyze the response, check headers, and read the body according to information inside response headers. Drag and drop the HTTP header values from the left onto the elements of an HTTP response on the right.

Select and Place:

16974	cache-control
no-store, must-revalidate	content-length
timeout=5, max=100	keep-alive
application/json;charset=UTF-8	content-type

Correct Answer:

	no-store, must-revalidate
	16974
	timeout=5, max=100
	application/json;charset=UTF-8

QUESTION 2

What are two advantages of the Model-View-Controller software design pattern? (Choose two.)

A. allows for multiple views of the same model

B. separates responsibilities of the code, which makes future modifications easier

C. simplifies network automation

D. makes code easier to deploy using CI/CD pipelines

E. reduces need for error handling

Correct Answer: AB

QUESTION 3

A developer prepares an API to be used by administrators. API requires username and password to be verified for validated access to data, however username-password combination of users must not be sent to the API service itself. Authentication and authorization will be provided over the same mechanism. Which authentication mechanism must be used by the API service?

A. OAuth Authentication

B. Digest Access Authentication

C. Basic Authentication

D. API Key Authentication

Correct Answer: A

QUESTION 4

Which command reverses the last commit without changing the index file or the working tree position?

A. git revert HEAD

B. git reset --hard HEAD~3

C. git reset --soft HEAD^

D. git revert

Correct Answer: C

QUESTION 5

An application developer deploys several applications on the same server. The environment runs on a single operating system and allows the developer to bind dependencies with the application code. Which environment has the code been developed in?

A. bare metal server

B. virtual machine

C. container

D. Linux server

Correct Answer: C