

Free Questions for 350-901 by actualtestdumps

Shared by Beard on 09-08-2024

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

```
from http.server import HTTPServer, BaseHTTPRequestHandler
2
    import json
3
4
    class MainHandler (BaseHTTPRequestHandler) :
5 6
        def do GET(self):
            users = get users()
7
            self.send response(200)
8 9
10
            self.wfile.write(json.dumps(users).encode("utf-8"))
            self.end headers()
11
12
    if name == " main ":
13
        def run(server class=HTTPServer, handler class=BaseHTTPRequestHandler):
14
            server address = ('0.0.0.0', 8000)
15
            httpd = server_class(server_address, MainHandler)
16
            httpd.serve forever()
17
        run()
```

Refer to the exhibit An application hosting server with the local data center is experiencing large amounts of traffic from enclusers. A developer must optimize this API server to reduce the toad on its host. What are two ways to optimize this code through HTTP cache controls? (Choose two.)

Include the "ETag" header in the API response.

Options:

- A- Include the 'Last-Modified' header in the API response.
- **B-** Include the 'Content-Type' header in the API response.
- C- Leverage middleware caching and respond with HTTP code 104 m the API response
- D- Leverage middleware caching and respond with HTTP code 204 m the API response.

Answer:	
A, B	

Question 2

Question Type: DragDrop

Drag and drop the code from the bottom onto the box where the code is missing in the Python code to query for user permissions while mitigating against SQL Injection Not all options are used.

import psycopg2		
connection = psy	copg2.connect(
host="localh		
Answertabase="cr	edentials"	
user="pguser		
)		
Question 3	username): ion.cursor() as cursor:	
	Ion.cursor() as cursor:	
uestion Type: Multiple	eChoice	
cursor.e	xecute (
	cursor.fetchone()	
An application resul	es SSL certificates signed by an intermediate CA certificate. The crt files m	ust be available to the application.
	<pre>le FROM users WHERE username = {0}' Lusername = {0}' ate is root_certrficate.crt.</pre>	
query.format(use:	rname) query.format(username)	
* The internet dista C	A contificate is intermediate contificate out	
a ne intermediate C	A certificate is intermediate.certificate.crt	
'SELECT admin rol	e FROM users WHERE username = %s' IRE username = %s' ecific SSL certificate is crt_certificate.crt.	
	cific SSL certificate is crt_certificate.crt.	
execute	execute ~	
Which Bash commar	nd outputs the certificate bundle as a .pern file?	
A \		

A)

cat root	certificate.crt	intermediate	certificate.crt	>
certifica	ate bundle.pem			

B)

cat root certificate.crt intermediate certificate.crt
crl certificate.crt > certificate bundle.pem

C)

cat crl certificate.crt intermediate certificate.crt
root certificate.crt > certificate bundle.pem

D)

cat intermediate_certificate.crt root_certificate.crt >
certificate_bundle.pem

Options:

A- Option A B- Option B

C- Option C

D- Option D

Answer:

D

Question 4

Question Type: DragDrop

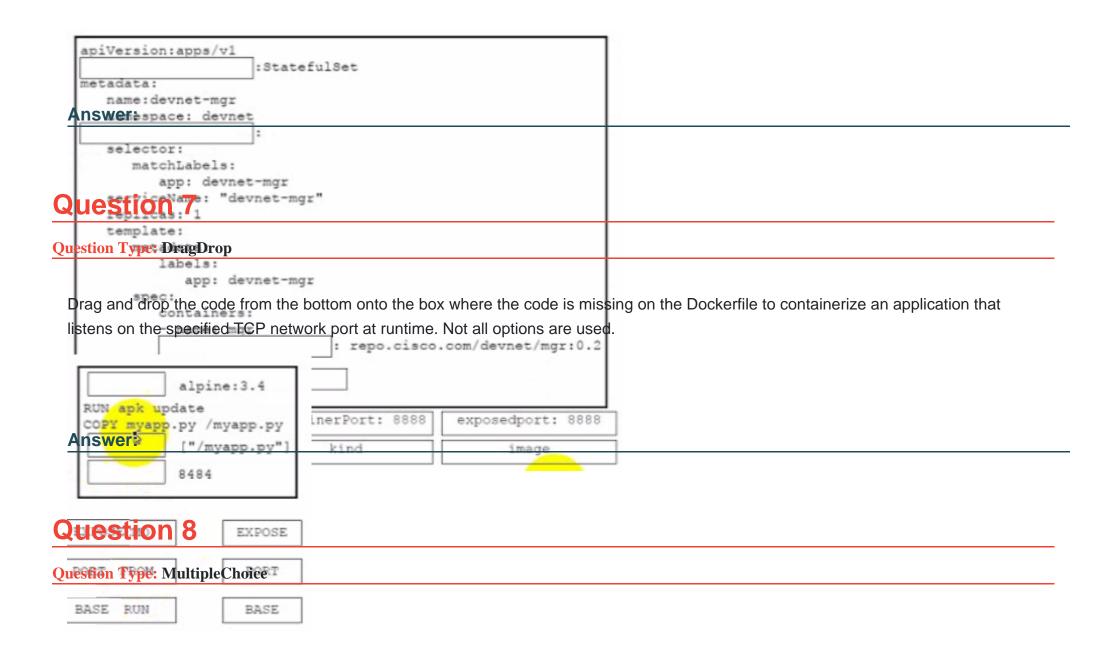
A developer must containerize a Python application to integrate into a prebuilt CD environment by creating a Docker image. It will be hosted as a web application to enable end users from accessing it remotely. Drag and drop the code from the bottom onto the box where the code is missing in the Docker file Not all options are used.

python:3.6-alpine]
RUN mkdir -p /usr/src/app WORKDIR /use/src/app NSWET:	
COPY . /usr/src/app	
8080	
uestion 5 ^{"python3"]}	
["-m", "server"]	
estion Type: DragDrop	ROM
PORT E EXEC F	ORT

Drag and drop the steps from the left into the order on the right to build and run a customized Python DocKer image. Not all options are used

Create a Dockerfile that contains the text: s the text: FROM python:3.7.2 COPY ./my_topp p	step 1	
Answeperfile that contains the text: s the text: IMPORT python:3.7.2 COPY ./my_app.py /app p	step 2	
\$ docker run -ditname my-running-app -p 8080:80 my-app >p Question 6	step 3	
Question Type: DragDrop my-app		

A developer must package an application for Kubernetes to integrate into a prebuilt CD environment. The application utilizes a Docker image from Cisco DevNet public repository and is accessible from a specific port of the container. Drag and drop the code from the bottom onto the box where the code is missing in the Kubernetes YAML configuration file. Not all options are used.



A new record-keeping application for employees to track customer orders must be deployed to a company's existing infrastructure. The host servers reside in a data center in a different country to where the majority of users work. The new network configuration for the database server is: *IP: 10.8.32.10

* Subnet Mask: 255.255.255.0

* Hostname: CustOrd423320458-Prod-010

* MAC: 18-46-AC-6F-F4-52.

С

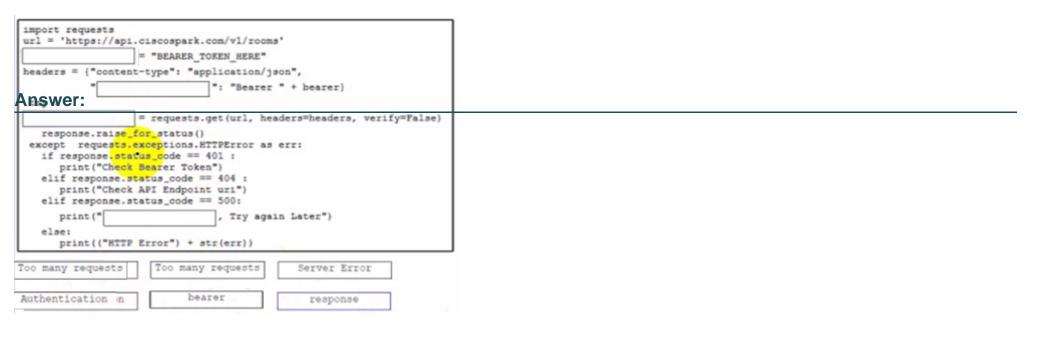
The performance of the client-side application is a priority due to the high demand placed on it by employees. Which area should the team consider in terms of impact to application performance due to the planned deployment?

Options:		
A- jitter		
B- decreased bandwidth		
C- latency		
D- connectivity loss		
Answer:		

Question 9

Question Type: DragDrop

A developer is creating a Python script to use the Webex REST API to list joined spaces and handle and print the errors it receives. Drag and drop the code from the bottom of the code snippet onto the blanks in the code to complete the script. Not all options are used.



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