Free Questions for 350-901

Shared by Mccormick on 12-12-2023

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Question 1

Question Type: MultipleChoice

What is a risk to data privacy during the storage and transmission of data?

Options:

A- The risk of exposure is increased when data is shared between applications.
B- The transfer of unencrypted data between storage devices increases the risk of exposure.
C- Data breaches cause ongoing exposure of personal information.
D- The transfer of unencrypted personally identifiable financial information from a storage device increases the risk of a data broach.

Answer:

B

Question 2

Question Type: MultipleChoice

A developer has created a local Docker alpine image that has the image ID 'dockapp432195596ffr' and tagged as 'new'. Which command creates a running container based on the tagged image, with the container port 80 bound to port 8080 on the host?

Options:

A- docker build -p 8080:80 alpine new
B- docker exec -p 808080 alpine new
C- docker start -p 808080 alpine new
D- docker run -p 8080.80 alpine.now

Answer:

D

Explanation:

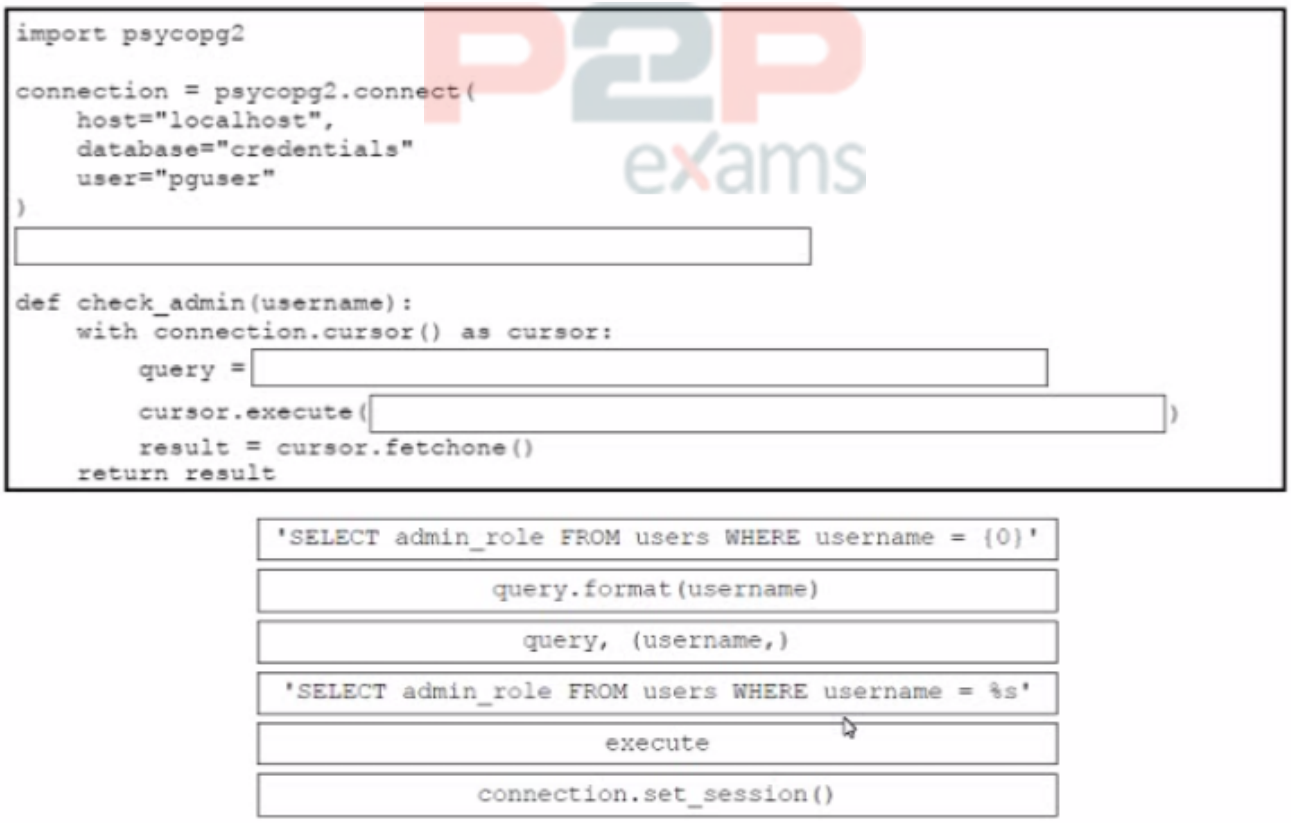
This command will create a running container based on the specified image and will bind the

container port 80 to port 8080 on the host.

Question 3

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.



Answer:

See the Answer in the Premium Version!

Question 4

Question Type: MultipleChoice

Which transport layer protocol does gRPC use to retrieve telemetry information?

Options:

A- SSH
B- SNMP
C- TCP
D- HTTP/2

Answer:

D

Question 5

Question Type: MultipleChoice

Refer to the exhibit.

```
response = requests.post(url)
[                                                    ]
    backoff = 5
    time.sleep(int(backoff))
    response = requests.post(url)
    while response.status_code != 200 and backoff < 80:
        backoff *= 2
        time.sleep(int(backoff))
        response = requests.post(url)
else:
    continue
```

An engineer needs to implement REST API error handling when a timeout or rate limit scenario is present. Which code snippet must be placed into the blank in the code to complete the API request?

A)

```
if response.status_code == 429:
    wait = response.headers.get('Retry-After', 99)
    print(f'-> got {response.status_code} from {url}. retrying after {wait}s')
    time.sleep(int(wait))
    response = requests.post(url)
elif response.status_code == 408:
```

B)

```
if response.status_code == 401:
    wait = response.headers.get('Retry-After', 99)
    print(f'-> got {response.status_code} from {url}. retrying after {wait}s')
    time.sleep(int(wait))
    response = requests.post(url)
elif response.status_code == 408:
```

C)

```
if response.status_code == 408:
    wait = response.headers.get('Retry-After', 99)
    print(f'-> got {response.status_code} from {url}. retrying after {wait}s')
    time.sleep(int(wait))
    response = requests.post(url)
elif response.status_code == 429:
```

D)

```
if response.status_code == 429:
    wait = response.headers.get('Retry-After', 99)
    print(f'-> got {response.status_code} from {url}. retrying after {wait}s')
    time.sleep(int(wait))
    response = requests.post(url)
elif response.status_code == 401:
```

Options:

A- Option A
B- Option B
C- Option C
D- Option D

Answer:

A

Question 6

Question Type: MultipleChoice

Refer to the exhibit.

```
            container protocols {
          description
            "The routing protocols that are enabled for this network-instance.";

          list protocol {
            key "identifier name";

            description
              "A process (instance) of a routing protocol. Some systems may not support
              more than one instance of a particular routing protocol";

            leaf identifier {
              type leafref {
                path "../config/identifier";
              }
              description
                "The protocol name for the routing or forwarding protocol to be
                instantiated";
            }

            leaf name {
              type leafref {
                path "../config/name";
              }
              description
                "An operator-assigned identifier for the routing or forwarding protocol.
                 For some processes this leaf may be system defined.";
            }
.
.
          }
        }
      }
    }
  }
.
.
.
  uses network-instance-top;
}
```

Refer to the exhibit. Which URI string retrieves configured static routes in a VRF named CUSTOMER from a RESTCONF-enabled device?

A)

```
/restconf/data/\
  openconfig-network-instance:network-instances/\
  network-instance/=CUSTOMER/protocols/protocol=STATIC
```

B)

```
/restconf/data/ietf-interfaces:interfaces/\
  interface/GigabitEthernet1
```

C)

```
/restconf/data/\
  openconfig-network-instance:network-instances/\
  network-instance/CUSTOMER/protocols/protocol/\
  STATIC,DEFAULT
```

D)

```
/restconf/data/\
  openconfig-network-instance:network-instances/\
  network-instance=/CUSTOMER/protocols/protocol/STATIC
```

Options:

A- Option A
B- Option B
C- Option C
D- Option D

Answer:

D

Question 7

Question Type: MultipleChoice

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.

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:

C

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