# Free Questions for 200-901 by actualtestdumps

## Shared by Lee on 06-06-2022

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# Question 1

Which protocol runs over TCP port 23?

## Options:

**A-** SSH

**B-** NETCONF

**C-** HTTP

**D-** Telnet

## Answer:

D

# Question 2

What are two properties of private IP addresses? (Choose two.)

## Options:

**A-** They can be used to access the Internet directly.

**B-** They are more secure than public IP addresses.

**C-** They are not globally unique.

**D-** They can be repeated within the same local network.

**E-** They are controlled globally by an IP address registry.

## Answer:

B, D

# Question 3

**Question Type: MultipleChoice**

Which implementation creates a group of devices on one or more LANs that are configured to communicate as if they were attached to the same wire?

**A-** WLAN

**B-** VLAN

**C-** IPsec

**D-** HSRP

**Answer:**

B

# Question 4

**Question Type:** **MultipleChoice**

Which application should be used to externally access all applications deployed in the same host machine with a single public IP address and port, when each application listens on different local ports?

**Options:**

**A-** reverse proxy

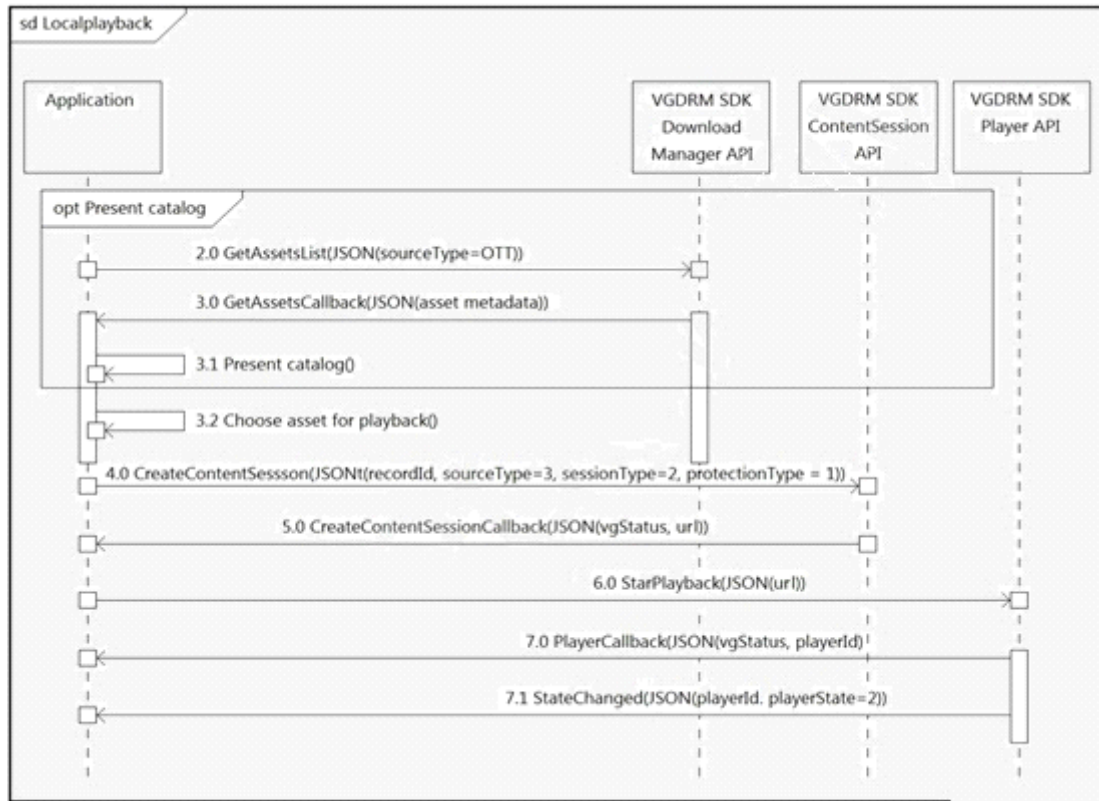**B-** load balancer

**C-** DNS

**D-** firewall

## Answer:

D

# Question 5

**Question Type: MultipleChoice**

Refer to the exhibit.

sd Localplayback

Application | VGDRM SDK Download Manager API | VGDRM SDK ContentSession API | VGDRM SDK Player API

opt Present catalog

2.0 GetAssetsList(JSON(sourceType=OTT))

3.0 GetAssetsCallback(JSON(asset metadata))

3.1 Present catalog()

3.2 Choose asset for playback()

4.0 CreateContentSessson(JSONt(recordId, sourceType=3, sessionType=2, protectionType = 1))

5.0 CreateContentSessionCallback(JSON(vgStatus, url))

6.0 StarPlayback(JSON(url))

7.0 PlayerCallback(JSON(vgStatus, playerId)

7.1 StateChanged(JSON(playerId. playerState=2))

What do all the calls shown in the sequence diagram have in common?

## Options:

**A-** All the calls are optional.

**B-** All the calls are asynchronous.

**C-** All the calls are synchronous.

**D-** All the calls depend on the catalog.

# Question 6

**Question Type:** **MultipleChoice**

Refer to the exhibit.

```
diff --git a/ciscoaxl/axl.py b/ciscoaxl/axl.py
index bc7727e..d66ef4d 100644
--- a/ciscoaxl/axl.py
+++ b/ciscoaxl/axl.py
@@ -99,7 +99,7 @@ class axl(object):
            :return: result dictionary
            """

            try:
-               return self.client.executeSQLUpdate(query)
+               return self.client.executeSQLUpdate(query)['return']
            except Fault as e:
                return e


diff --git a/setup.py b/setup.py
index df79ef4..1470b05 100644
--- a/setup. py
+++ b/setup. py
@@ -5,7 +5,7 @@ with open("README.md", "r") as fh:

 setup(
      name="ciscoaxl",
-      version="0.14",
+      version"0.141",
      author="User 1",
      author_email= "user1@example.com",
      description="Cisco CUCM AXL Library. Simple to use.",
```

Which two files are being edited in the unified diff? (Choose two.)

## Options:

**A-** README.md

**B-** setup.py

**C-** axl.py

**D-** ciscoaxl.py

**E-** index.py

## Answer:

B, C

# Question 7

**Question Type:** **MultipleChoice**

What is the purpose of a MAC address on a network device?

**A-** unique network address that identifies the network interface of a device

**B-** unique network interlace address that is provided by the DHCP server

**C-** unique hardware address that identifies the network interface of a device

**D-** unique hardware interface address that is provided by the central switch

**Answer:**

C

# Question 8

**Question Type:** **MultipleChoice**

Where is an IP packet routed if the packet does not match any routes in the routing table?

**Options:**

**A-** firewall

**B-** load balancer

**C-** central switch

**D-** default gateway

## Answer:

D