



1Z0-160^{Q&As}

Oracle Database Cloud Service

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**QUESTION 1**

Which two steps are true about performing an on-demand backup of database instance?

- A. You must first connect to the compute node as the ROOT user.
- B. You must disable the scheduled backup configuration.
- C. You must first connect to the compute node as the oracle user.
- D. You must execute `bkup_api` with the `bkup_start` option.
- E. You must execute `bkup_api` with the `bkup_create` option.

Correct Answer: AD

Explanation:

You can use the `bkup_api` utility to create an on-demand backup of a database deployment hosting a single-instance database or an Oracle Data Guard configuration.

1.

Connect as the `opc` user to the compute node. In a Data Guard configuration, connect to the compute node hosting the primary database.

2.

Start a root-user command shell: `$ sudo -s #`

3.

You can choose to have the backup follow the current retention policy, or you can choose to create a long-term backup that persists until you delete it:

To create a backup that follows the current retention policy, enter the following `bkup_api` command:

```
# /var/opt/oracle/bkup_api/bkup_api bkup_start To create a long-term backup, enter the following bkup_api command: # /var/opt/oracle/bkup_api/bkup_api bkup_start --keep
```

1. Exit the root-user command shell and disconnect from the compute node: `# exit $ exit`

References: Using Oracle Database Cloud Service (February 2017), 6-4

<https://docs.oracle.com/en/cloud/paas/database-dbaas-cloud/csdbi/using-oracle-database-cloudservice.pdf>

QUESTION 2

You are configuring network connections for your database instance.

What does each network group represent?



- A. allows unrestricted communication among some of your Oracle Database Cloud service instances by using a set of defined policies and access rules.
- B. defines load balancing and failover configurations between RAC database instances.
- C. defines network connections to the Pluggable Databases (PDBs) within a Container Database.
- D. manages the connections between your external application servers (application servers that you currently use in your business environment) and your Oracle Database Cloud service instances.

Correct Answer: A

Explanation:

Network groups provide a method for VMs to be grouped together for communications and firewall rules.

You can define network groups to allow VMs within a group to communicate with each other, while also preventing those VMs from communicating outside the group.

Note:

Access rule. Access rules define the permitted paths of communication for VMs that are within a network group. You can define an access rule to enable a specific path of communication between two network groups, or between a network group and a specified list of IP addresses.

References: <http://www.oracle.com/webfolder/technetwork/tutorials/obe/cloud/dbaas/OU/IntroDBaaS/ConfiguringNetworkSettings/ConfiguringNetworkSettings.html#section2s2>

QUESTION 3

Which two statements are true about Database as a Service (DBaaS) Oracle Database Cloud Service or about Oracle Database Schema Service in Oracle Public Cloud?

- A. With Oracle Database Schema Service, there is a separate database for each schema.
- B. With Oracle Database Cloud Service, you get a dedicated database instance or instances.
- C. With Oracle Database Schema Service, the schema or schemas may be in the same database as other schemas that belong to other subscribers.
- D. With Oracle Database Cloud Service, you cannot decide when to patch the database home.
- E. With Oracle Database Schema Service, the schema may be in an Oracle Database 12c pluggable.

Correct Answer: BC

Explanation:

Database Schema Service uses schema isolation to implement multi-tenancy, which allows full transparency while still providing efficient use of database resources. The Oracle Database is, at its core,



a multiuser system for sharing data, so Database Schema Service simply uses the capabilities built up for the Oracle Database to share resources among multiple Database Schema Service customers.

Incorrect Answers:

E: Oracle Database Cloud - Database Schema Service has four main components:

1.
Oracle Database 11gR2 Enterprise Edition.
2.
Oracle Application Express 5. Used to create and deploy all varieties of applications in a browser-based environment.
3.
RESTful Web Services. Allows access to the data in your Database Schema Service through simple URIs.
4.
Packaged Applications and Sample Code.

References: https://docs.oracle.com/cloud/latest/dbcs_schema/CSDBU/GUID-B1C86AD3-D36D-461FB7B1-37C8EB05DBE8.htm

QUESTION 4

Identify the access that is initially available to connect to your Oracle Database Cloud Service environment?

- A. telnet on port 23
- B. SSH on port 22
- C. SSL/TLS on port 443
- D. Cloud Control on port 7799
- E. Enterprise Manager on port 1158

Correct Answer: B

Explanation:

By default, network access to the deployment is restricted to SSH connections on port 22.

References: <https://docs.oracle.com/en/cloud/paas/database-dbaas-cloud/csdbi/network-access-vi.html>

QUESTION 5

Which three consoles can be accessed from the Oracle Database Deployment page?



- A. Database Express Manager Console
- B. OPC Console
- C. Application Express Console
- D. User Console
- E. Storage Container Console
- F. DBaaS Monitor Console

Correct Answer: ACD

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