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Oracle Cloud Infrastructure 2021 Architect Associate

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QUESTION 1

Which two statements are true about Database Cloud Service (DBCS)? (Choose two.)

A. Data Guard as a Service is offered among regions.

B. You have full control over backup schedule and retention.

C. You can manage Oracle parameters at a global system level.

D. You cannot manage the database as sys/sysdba.

Correct Answer: BC

References: https://cloud.oracle.com/database/faq#backup Can I set up Data Guard across Availability Domains? Yes, you can set up Data Guard in the same or different Availability Domains in a region. However, Oracle recommends that you set up your Data Guard configuration across Availability Domains. Can I set up Data Guard across Oracle Cloud Infrastructure regions? Yes, you can set up Data Guard across regions, "but the Database Cloud Service Data Guard feature currently does not support it. " You can manually set up Data Guard across regions by logging on to your host and using DGMGRL. You must enable an internet gateway on the primary and standby DB system VCN for Data Guard to transport logs across regions. Learn more about DGMGRL. To configure a Data Guard system across regions or between on-premises and Oracle Cloud Infrastructure DB systems, you must access the database host directly and use the DGMGRL utility. https://docs.cloud.oracle.com/iaas/Content/Database/Tasks/usingdataguard.htm

QUESTION 2

Where do you find the tnsnames.ora for your Autonomous Data Warehouse (ADW) database?

A. You can download tnsnames.ora from Oracle Cloud Infrastructure web console under ADW details page

B. The tnsnames.ora file is included in credentials.zip file that you download from service console of ADW

C. The ADW database will place the tnsnames.ora file in an object storage bucket

D. You are automatically prompted to download the tnsnames.ora file upon creation of the ADW database

Correct Answer: B

https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/connectintorduction.html#GUID-CD4C10A6-1C1E-4969-8F67-1433B6CE626A To download client credentials from the Autonomous Transaction Processing Service Console:

-From the Service Console click the Administration link.

-Click Download Client Credentials (Wallet).

-On the Download Client Credentials (Wallet) page, enter a wallet password in the Password field and

confirm the password in the Confirm Password field. The password must be at least 8 characters long and

must include at least 1 letter and either 1 numeric character or 1 special character. This password protects

the downloaded Client Credentials wallet.

-Click Download to save the client security credentials zip file. By default the filename is:

Wallet_databasename.zip. You can save this file as any filename you want. You must protect this file to

prevent unauthorized database access.

The zip file includes the following:

tnsnames.ora and sqlnet.ora: Network configuration files storing connect descriptors and SQL*Net client

side configuration.

cwallet.sso and ewallet.p12: Auto-open SSO wallet and PKCS12 file. PKCS12 file is protected by the

wallet password provided in the UI.

keystore.jks and truststore.jks: Java keystore and truststore files. They are protected by the wallet

password provided while downloading the wallet.

ojdbc.properties: Contains the wallet related connection property required for JDBC connection. This

should be in the same path as tnsnames.ora.

QUESTION 3

With regard to Oracle Cloud Infrastructure Load Balancing service, which two actions will occur when a backend server that is registered with a backend set is marked to drain connections?

A. All existing connections to this backend sever will be immediately closed.

B. Requests to this backend server are redirected to a user-defined error page.

C. All new connections to this backend server are disallowed.

D. Connections to this backend server will remain open until all in-flight requests are completed.

E. All connections to this backend server are forcibly closed after a timeout period.

Correct Answer: CD

Reference: https://docs.cloud.oracle.com/en-us/iaas/Content/Balance/Reference/sessionpersistence.htm

QUESTION 4

You need to transfer over 12 TB of data from on-premises to your cloud account. You started copying this data over the internet and noticed that it will take too long to complete. Without increasing the costs of your subscription, what is the recommended way to send this amount of data to your cloud account?

A. Use Data Transfer Service to send your data.

B. Split the data into multiple parts and use the multipart tool.

C. Use a 10 GB FastConnect line to send the data.

D. Send the data over a VPN IPsec tunnel.

E. Compress the data and use the multipart tool.

Correct Answer: A

References:

Overview of Data Transfer Service

Oracle offers offline data transfer solutions that let you migrate data to Oracle Cloud Infrastructure. Moving

data over the public internet is not always feasible due to high network costs, unreliable network

connectivity, long transfer times, and security concerns. Our transfer solutions address these pain points,

are easy to use, and provide significantly faster data upload compared to over-the- wire data transfer.

https://docs.cloud.oracle.com/iaas/Content/DataTransfer/Concepts/overview.htm

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QUESTION 5

You are running several Linux based operating systems in your on .premises environment that you want to import to OCI as custom images. You can launch your imported images as OCI compute Virtual machines. Which two modes below can be used to launch these imported Linux VMs?

A. Native

B. Mixed

C. Paravirtualized

D. Emulated

Correct Answer: CD

You can use the Console or API to import exported images from Object Storage. To import an image, you

need read access to the Object Storage object containing the image.

during the Import you can select the Launch mode:

For custom images where the image format is .oci, Oracle Cloud Infrastructure selects the applicable

launch mode based on the launch mode for the source image. For custom images exported from Oracle

Cloud Infrastructure where the image type is QCOW2, select Native Mode.

To import other custom images select Paravirtualized Mode or Emulated Mode. For more information, see

Bring Your Own Image (BYOI).

These Linux distributions support custom image import:

Linux Distribution	Supported Versions	Preferred Launch Mode
CentOS	7 or later	Paravirtualized
	4.0, 4.8, 5.11, 6.9	Emulated
CoreOS Container Linux **Note:** The end-of-support date for CoreOS Container Linux ↪ is May 26, 2020. You should migrate your workloads to another operating system to remain secure.	2345.3.0 or later	Paravirtualized
Debian	8 or later	Paravirtualized
	5.0.10, 6.0, 7	Emulated
FreeBSD	12 or later	Paravirtualized
	8, 9, 10, 11	Emulated
openSUSE Leap	15.1	Paravirtualized
Oracle Linux	7 or later	Paravirtualized
	4.5, 4.8, 5.8, 5.11, 6.2, 6.5	Emulated
RHEL	7 or later	Paravirtualized
	4.5, 5.5, 5.6, 5.9, 5.11, 6.5, 6.9	Emulated
SUSE	12.2 or later	Paravirtualized
	11, 12.1	Emulated
Ubuntu	13.04 or later	Paravirtualized
	12.04	Emulated

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