



ORACLE 1Z0-1093-22

Oracle Cloud Database Services Professional Certification Questions
& Answers

Exam Summary – Syllabus – Questions

1Z0-1093-22

Oracle Cloud Database Services 2022 Certified Professional

55 Questions Exam – 68% Cut Score – Duration of 90 minutes

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Know Your 1Z0-1093-22 Certification Well:

The 1Z0-1093-22 is best suitable for candidates who want to gain knowledge in the Oracle Database Cloud Service. Before you start your 1Z0-1093-22 preparation you may struggle to get all the crucial Cloud Database Services Professional materials like 1Z0-1093-22 syllabus, sample questions, study guide.

But don't worry the 1Z0-1093-22 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 1Z0-1093-22 syllabus?
- How many questions are there in the 1Z0-1093-22 exam?
- Which Practice test would help me to pass the 1Z0-1093-22 exam at the first attempt?

Passing the 1Z0-1093-22 exam makes you Oracle Cloud Database Services 2022 Certified Professional. Having the Cloud Database Services Professional certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Oracle 1Z0-1093-22 Cloud Database Services Professional Certification Details:

Exam Name	Oracle Cloud Database Services 2022 Professional
Exam Code	1Z0-1093-22
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)
Duration	90 minutes
Number of Questions	55
Passing Score	68%
Format	Multiple Choice Questions (MCQ)
Recommended Training	<u>Oracle Cloud Database Services 2022 Certified Professional</u> <u>Oracle Database Cloud Administrator 2022 Certified Associate</u>

	<u>Oracle Database Cloud Administrator 2022 Certified Professional</u> <u>Oracle Cloud Infrastructure Learning Subscription</u>
Schedule Exam	<u>Pearson VUE</u>
Sample Questions	<u>Oracle Cloud Database Services 2022 Certified Professional (OCP)</u>
Recommended Practice	<u>1Z0-1093-22 Online Practice Exam</u>

1Z0-1093-22 Syllabus:

Oracle Cloud Platform for Database in the Cloud	<ul style="list-style-type: none"> - Describe Oracle Cloud Platform for Database in the Cloud - Describe Oracle Cloud Infrastructure Strategy (OCI)
DB Systems BM/VM	<ul style="list-style-type: none"> - Discuss Database Cloud Services (Overview) - Provision Database Cloud Service on a Virtual Machine DB System - Manage Database Cloud Service on a Virtual Machine DB System - Manage the Database Lifecycle for Database Cloud Services on a Virtual Machine DB System - Utilize Database Cloud Service Management Interfaces
Exadata Database Service	<ul style="list-style-type: none"> - Explain the Exadata Database Service - Provision Exadata - Manage Exadata Infrastructure and VM Clusters - Manage the Exadata Database Lifecycle - Utilize Exadata Cloud Management tools
MySQL Database Service and HeatWave Technical Overview	<ul style="list-style-type: none"> - Describe the MySQL Database Service - Manage MySQL Database - Provision and connect to MySQL Database - Monitor MySQL Database - Set up Backup for MySQL Database Service - Describe performance considerations for the MySQL Database Service - Create, manage and use HeatWave
NoSQL Database Cloud Service	<ul style="list-style-type: none"> - Explain connecting to the NoSQL Database Cloud service - Explain table security management - Explain table rate limiting - Describe NoSQL data models - Explain provisioned throughput for NoSQL Database Cloud Service - Describe NoSQL language SDKs
Oracle Cloud Infrastructure Database Management Service	<ul style="list-style-type: none"> - Describe the Oracle Cloud Infrastructure Database Management Service - Install and configure Management Agent

	<ul style="list-style-type: none">- Register External Databases & enable and use Database Management- View Fleet Summary and Management features- Use Database Groups and Jobs
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Oracle 1Z0-1093-22 Sample Questions:

Question: 1

The /u02 directory containing Oracle Homes (OH) is 80% utilized and you need to free up space in it. you own two Oracle Homes (OH193_A and OH193_B), each with a test database (193A and 193B respectively).

You decide to consolidate both databases into a single Oracle Home (OH193. |_A) to free up space. Which TWO actions must you perform?

(Choose all correct answers)

- a) Copy the sqnet.ora file from OH193_B to OH193_A.
- b) use the Move Database option from the console.
- c) Schedule a downtime window with the Test teams who use the 193B database.
- d) Create a new container under OH193B and migrate the pluggable databases (PDBs) from 193B to 193A.

Answer: b, c

Question: 2

How many DB systems must you provision before you can enable Oracle Data Guard for a virtual machine DB system database?

- a) Three, first for the primary database, second for the standby database, and a third for the staging database in the Oracle Data Guard configuration.
- b) Two for both the primary and standby database, because a DB system with the database that you want to use as the standby must already exist before you enable Oracle Data Guard.
- c) One with the primary database, because a new DB system with the standby database is created and associated with the primary database when you enable Oracle Data Guard.
- d) It depends on how many standby databases you want for your primary database in the Oracle Data Guard configuration in Oracle Cloud Infrastructure.

Answer: b

Question: 3

In addition to the automatic backup of your Oracle Database associated with a database deployment, you are planning to take an on-demand backup of a database on Exadata Cloud Service.

How do you do this?

- a) Use the Create Backup button in the backup section of the Database Details page.
- b) Disable the automatic backup configuration and then take an on-demand backup.
- c) Perform a recovery operation to a specific long-term backup.
- d) First connect to the Exadata Cloud Instance as the oracle user and then take a backup.

Answer: a

Question: 4

After you have provisioned a virtual machine (VM) database (DB) system, what action can you take to meet changes in block storage requirements?

- a) Only bare metal DB systems can increase block storage at any time without impacting the system.
- b) If a vm DB system requires more block storage, increase the storage at any time without impacting the system.
- c) If a vm DB system has different requirements for block storage, increase or decrease the storage at any time without impacting the system.
- d) After you have provisioned a VM DB system, you cannot increase or decrease block storage.

Answer: b

Question: 5

Which FOUR storage options are available in Oracle Cloud Infrastructure (OCI)?

(Choose all correct answers)

- a) EBS Storage
- b) EFS Storage
- c) Local storage
- d) Block Storage
- e) File Storage
- f) Object Storage

Answer: c, d, e, f

Question: 6

You enable automatic backups on your Exadata Cloud@Customer.?

- a) database control files
- b) server parameter file (SP file)
- c) Transparent Data Encryption (TDE) keystore (wallet)
- d) database archivelog files

Answer: c

Question: 7

What information is required to connect to the NoSQL Database Cloud Service?

- a) API signing key, admin ID, user ID
- b) tenancy ID, passphrase, handshake key
- c) signing key fingerprint, API signing key, tenancy OCID
- d) user ID, tenancy ID, component ID

Answer: c

Question: 8

You want to permanently delete the DB System and its attached HeatWave cluster. Which action should you perform?

- a) Terminate the DB system and drop the associated HeatWave Cluster.
- b) Drop the DB system and terminate the associated HeatWave Cluster.
- c) Delete the Heatwave Cluster and it will also delete the DB system.
- d) Delete the DB system and it will also delete the attached HeatWave Cluster.

Answer: d

Question: 9

Which is NOT a prerequisite for patching Grid Infrastructure or database homes when using the console?

- a) Oracle Clusterware is down on the VM cluster.
- b) All database compute nodes of the VM cluster are up and running.
- c) The required patch is available on the Control Plane server.
- d) The /u01 directory on the database host file system has at least 15 GB of free space for the execution of Patching processes.

Answer: a

Question: 10

What THREE steps must you perform to connect to a MySQL database in the database system by using SSH and MySQL Shell?

- a) Connect to the MySQL Database Service instance.
- b) Instantiate MySQL Shell on the MySQL database system instance.
- c) Start MySQL Shell on the compute instance.
- d) SSH into the compute instance from your local machine.
- e) Add an ingress rule for port 20.

Answer: a, c, d

Study Guide to Crack Oracle Cloud Database Services Professional 1Z0-1093-22 Exam:

- Getting details of the 1Z0-1093-22 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1Z0-1093-22 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Oracle provided training for 1Z0-1093-22 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 1Z0-1093-22 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 1Z0-1093-22 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-1093-22 Certification

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Start Online Practice of 1Z0-1093-22 Exam by visiting URL

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