



ORACLE 1Z0-1094-22

Oracle Cloud Database Migration and Integration Professional
Certification Questions & Answers

Exam Summary – Syllabus – Questions

1Z0-1094-22

Oracle Cloud Database Migration and Integration 2022 Certified Professional

55 Questions Exam – 70% Cut Score – Duration of 90 minutes

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Know Your 1Z0-1094-22 Certification Well:

The 1Z0-1094-22 is best suitable for candidates who want to gain knowledge in the Oracle Data Management. Before you start your 1Z0-1094-22 preparation you may struggle to get all the crucial Cloud Database Migration and Integration Professional materials like 1Z0-1094-22 syllabus, sample questions, study guide.

But don't worry the 1Z0-1094-22 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 1Z0-1094-22 syllabus?
- How many questions are there in the 1Z0-1094-22 exam?
- Which Practice test would help me to pass the 1Z0-1094-22 exam at the first attempt?

Passing the 1Z0-1094-22 exam makes you Oracle Cloud Database Migration and Integration 2022 Certified Professional. Having the Cloud Database Migration and Integration 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 1Z0-1094-22 Cloud Database Migration and Integration Professional Certification Details:

Exam Name	Oracle Cloud Database Migration and Integration 2022 Professional
Exam Code	1Z0-1094-22
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)
Duration	90 minutes
Number of Questions	55
Passing Score	70%
Format	Multiple Choice Questions (MCQ)
Recommended Training	Oracle Cloud Database Migration and Integration 2022 Certified Professional Oracle Cloud Infrastructure Learning Subscription

Schedule Exam	Pearson VUE
Sample Questions	Oracle Cloud Database Migration and Integration 2022 Certified Professional (OCP)
Recommended Practice	1Z0-1094-22 Online Practice Exam

1Z0-1094-22 Syllabus:

Oracle Migration and Integration	<ul style="list-style-type: none"> - Describe Oracle Data Management and Integration - Describe Oracle Data Management Services - Explain Migration Use Cases and Solutions - Describe Oracle Data Integration
Migrating to Cloud Database Services using RMAN, Data Pump and Cloning	<ul style="list-style-type: none"> - Describe when to use Data Pump to migrate to Oracle Database to Oracle Cloud Infrastructure (OCI) - Describe when to use Unplug/Plug, Remote Cloning and Relocation of PDBs to migrate to OCI - Use Recovery Manager (RMAN) to migrate to OCI
Migrating to Cloud Database Services using SQL Developer, Cloud Backup, and GoldenGate	<ul style="list-style-type: none"> - Analyze and choose a Migration Strategy (Source Database and Environments, Linux/non-linux, CDB, non-CDB) - Migrate using SQL Developer - Migrate an Oracle Database to OCI by using Oracle Database Cloud Backup Service - Migrate Oracle Databases on 3rd party clouds (moving from 3rd party clouds) - Migrate an Oracle Database to OCI using GoldenGate
Source and Target Database Options	<ul style="list-style-type: none"> - Explain Source database and Target Options in OCI - Analyze migration evaluation considerations (Downtime, Network, Data Constraints: Database Size, Character Set, Encryption) and Database constraints (Version, Edition, Options, Release Updates Level, Block Size, Time Zone, Target DB Configuration)
Migrating to Cloud Database Services using Oracle Zero Downtime Migration (ZDM)	<ul style="list-style-type: none"> - Describe Zero Downtime Migration (ZDM) - Prepare to use ZDM Service Node, Source Database, Target Database, Backup, Network Considerations, and Encryption Consideration - Manage the Database Migration Workflow (ZDM Commands and Options, Migration with Oracle ZDM, Troubleshooting, Common Issues)
Data Integration	<ul style="list-style-type: none"> - Explain ETL vs ELT architecture of data integration - Analyze architecture components for transferring data from On-premises Database to Oracle Cloud DB - Implement change data capture (CDC) and leverage GoldenGate for real-time feed

	<ul style="list-style-type: none">- Implement extraction method for Fusion SaaS applications for loading into Autonomous Database Warehouse (ADW)- Implement data integration mapping for data quality checks as part of data flow- Implement data integration mapping where data is joined from hybrid data source (ex: Database and files) before loading into the target
Migrating to Autonomous Database	<ul style="list-style-type: none">- Describe when to use Data Pump to migrate to Autonomous Database (ADB)- Use ZDM to migrate on-premises databases to ADB

Oracle 1Z0-1094-22 Sample Questions:

Question: 1

You are trying to load a denormalized target table C and the source attributes come from table A and Table B in Oracle Data Integrator (ODI).

Which statement is true?

- a) You can join table A and table B, as required by the data model and load target C in a Single mapping
- b) You are required to do outer join between table A and table B in order to load target C.
- c) You are required to do inner join between table A and table B in order to load target C.
- d) A mapping can have only one source and one target. You need to create 2 mappings to load target C.

Answer: a

Question: 2

Which three backup mediums are supported when migrating a database with oracle zero downtime migration?

(Choose all correct answers)

- a) NFS Storage
- b) Tape Storage
- c) Oracle Zero data loss recovery appliance
- d) Third-Party Cloud Storage
- e) Oracle Cloud Infrastructure Object Storage

Answer: a, c, e

Question: 3

You need to migrate your on-premises 12c Non CDB to Cloud 12c. Which migration methods can you use?

(Choose two.)

- a) Conventional RMAN Backup and Recovery
- b) Conventional Data Pump Export and Import
- c) Transportable Tablespaces
- d) Transportable Databases

Answer: b, c

Question: 4

For a source database to be successfully migrated, you must view and apply the prerequisites. Which TWO prerequisites must pass before the source database can be migrated using Oracle Zero Downtime Migration (ZDM)?

(Choose all correct answers)

- a) The database must be stored in an Automatic Storage Management Cluster File System (ACFS).
- b) Port 22 on the source database server must allow incoming connections from the ZDM service host.
- c) The database must have Transparent Data Encryption (TDE) enabled.
- d) The database must have a configured TDE wallet if the version is Oracle Database 11g Release 2 or 12c Release 1.
- e) Archivelog must be enabled

Answer: b, e

Question: 5

What TWO ways does Data Pump use to move data to the cloud?

(Choose all correct answers)

- a) import dump file from OCI Object Storage
- b) pdb unplug/plug
- c) RMAN Backup and Restore
- d) import over Oracle Database database link

Answer: a, d

Question: 6

How much network latency is tolerated by the Remote Apply process of Oracle GoldenGate?

- a) 4 ms
- b) 8 ms
- c) 6 ms
- d) 16 ms

Answer: a

Question: 7

In which database edition does Data Pump support parallelism?

- a) Both Standard Edition and Enterprise Edition
- b) Standard Edition only
- c) Enterprise Edition only
- d) Data Pump does not support parallelism.

Answer: c

Question: 8

What are the constraints of using transportable tablespaces?
(Choose two.)

- a) The source and target character sets must match.
- b) The source and target database versions must match.
- c) The source and target platforms must match.
- d) The source and target time zone versions must match.

Answer: a, d

Question: 9

Which knowledge modules are supported by Oracle Data Integrator (ODI)?

- a) Spark
- b) IDB DB2
- c) ADW
- d) All of the options
- e) Hive

Answer: d

Question: 10

Which file types can be imported using SQL Developer Web?

- a) CSV Delimited
- b) Excel
- c) AVRO
- d) JSPN
- e) All of the options

Answer: e

Study Guide to Crack Oracle Cloud Database Migration and Integration Professional 1Z0-1094-22 Exam:

- Getting details of the 1Z0-1094-22 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 1Z0-1094-22 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 1Z0-1094-22 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 1Z0-1094-22 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 1Z0-1094-22 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-1094-22 Certification

Make DBExam.com your best friend during your Oracle Cloud Database Migration and Integration 2022 Professional exam preparation. We provide authentic practice tests for the 1Z0-1094-22 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-1094-22 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 1Z0-1094-22 exam.

Start Online Practice of 1Z0-1094-22 Exam by visiting URL

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