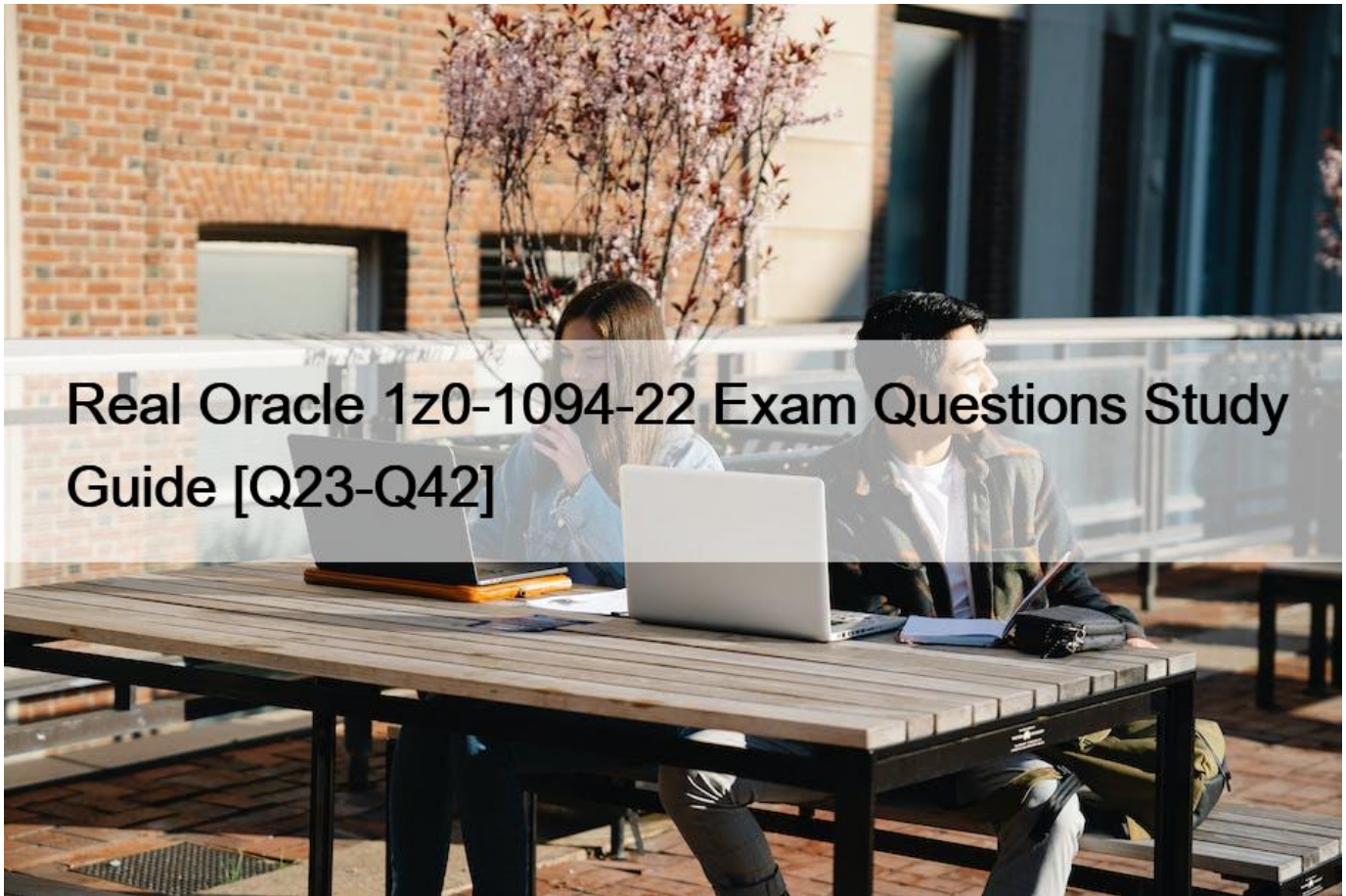


## Real Oracle 1z0-1094-22 Exam Questions Study Guide [Q23-Q42]



Real Oracle 1z0-1094-22 Exam Questions Study Guide  
Updated and Accurate 1z0-1094-22 Questions for passing the exam Quickly

### NEW QUESTION 23

When migrating an Oracle database, you must be aware of source and target requirements. Which TWO statements are true about using Oracle Zero Downtime Migration (ZDM)? (Choose all correct answers)

- \* Source Oracle Single Instance Databases can be migrated to Oracle RAC Databases with Oracle ZDM-.
- \* When migrating with Oracle ZDM and the target database is at a higher patch level than the source database, the data patch utility runs on the target database as a post-migration task.
- \* Oracle ZDM supports cross-edition migration, allowing Standard Edition Databases to be migrated to Enterprise Edition Databases.
- \* Source Oracle Real Application Clusters (RAC) Databases can be migrated to Single Instance Databases with Oracle ZDM.

### NEW QUESTION 24

Which THREE Fusion SaaS components from the Oracle Data Integrator (ODI) Loading Knowledge Modules can be used to extract data out of Fusion SaaS applications and load it into Autonomous Data Warehouse (ADW)? (Choose all correct answers)

- \* Universal Content Management
- \* BI Application Configuration Manager
- \* REST API
- \* Cloud Connector
- \* Enterprise Scheduler Service (ESS) SOAP API

#### NEW QUESTION 25

Which tools can be used to perform Oracle Zero Downtime logical migration? (Choose two.)

- \* RMAN
- \* Oracle GoldenGate
- \* Data Guard
- \* Data Pump

#### NEW QUESTION 26

Which developer tool is web-based, function-rich, and resides in a low code development environment?

- \* IMPEXPDP
- \* RMAN
- \* APEX
- \* DATAPUMP

#### NEW QUESTION 27

In which database edition does Data Pump support parallelism?

- \* Enterprise Edition only
- \* Standard Edition only
- \* Both Standard Edition and Enterprise Edition
- \* Data Pump does not support parallelism.

#### NEW QUESTION 28

In Oracle Zero Downtime Migration, the migrate database command provides several options to ensure a successful Oracle source and target data migration. Which FOUR are valid parameters to use with migrate database? (Choose all correct answers)

- \* `&#8220;-tgtroot&#8221;`
- \* `&#8220;-sourceid&#8221;`
- \* `&#8220;-dbversion&#8221;`
- \* `&#8220;-dbpatchlevel&#8221;`
- \* `&#8220;-sourcedb&#8221;`
- \* `&#8220;-tdemasterkey&#8221;`

#### NEW QUESTION 29

Which three backup mediums are supported when migrating a database with oracle zero downtime migration?. (Choose all correct answers)

- \* Oracle Zero data loss recovery appliance
- \* NFS Storage
- \* Oracle Cloud Infrastructure Object Storage
- \* Third-Party Cloud Storage
- \* Tape Storage

### NEW QUESTION 30

Which TWO statements are true about online pluggable database (PDB) relocation? (Choose all correct answers)

- \* Database version downgrade can be achieved with PDB relocation.
- \* A PDB with the ASCII character set can be relocated to a container database (CDB) with the AL32UTF8 character set.
- \* PDB relocation with no version change can be performed with near-zero downtime.
- \* Online PDB relocation can achieve a zero downtime upgrade.

### NEW QUESTION 31

You have a requirement to join data from an Oracle database table and a flat file and load into target DB2 table, using Oracle Data Integrator (ODI). Which statement is correct about this?

- \* It is possible to mix heterogeneous source connection type and load into any supported target connection type in a single mapping.
- \* Heterogeneous sources and targets are possible in a single mapping only if there is no incremental data load.
- \* Flat file data has to have a header row in order to join with Oracle database table in a single mapping
- \* It is not possible to join data from different source connection types in a Single mapping
- \* It is possible to join data from different source connection types in mapping, but the result must be loaded to Oracle.

### NEW QUESTION 32

Which statements are true about Data Pump? (Choose two.)

- \* Both the source and target database must be of the same version
- \* It supports cross-platform migration
- \* A best practice is to invoke Data Pump using SYS as SYSDBA
- \* It supports cross-endian formats

### NEW QUESTION 33

If unplug and plug was decided to be used as the tool for the migration to Oracle Cloud Infrastructure (OCI), which two constraints are part of this migration to process for using unplug and plug? (Choose all correct answers)

- \* Target must be an Autonomous database.
- \* Source and target need to be container database (CDB).
- \* Target and source have same Endianness.
- \* Source must be Little-endian.

### NEW QUESTION 34

Which file types can be imported using SQL Developer Web?

- \* AVRO
- \* CSV Delimited
- \* Excel
- \* All of the options
- \* JSPN

### NEW QUESTION 35

You have a security requirement within your organization to separate your resources. There is a team that supports each resource and they are not allowed access to the other resources.

Which security control with Oracle Cloud Infrastructure meets this requirement?

- \* Compartments and Policies
- \* Key Management
- \* Tagging
- \* Federation

### NEW QUESTION 36

What TWO ways does Data Pump use to move data to the cloud? (Choose all correct answers)

- \* RMAN Backup and Restore
- \* import over Oracle Database database link
- \* import dump file from OCI Object Storage
- \* pdb unplug/plug

### NEW QUESTION 37

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

- \* Conventional RMAN Backup and Recovery
- \* Transportable Tablespaces
- \* Conventional Data Pump Export and Import
- \* Transportable Databases

### NEW QUESTION 38

You have an on-premises non-TDE-encrypted Linux 19c container database (CDB) that is already being regularly backed up to Oracle Cloud Infrastructure (OCI) Object Storage via the Database Backup Cloud Service. You plan on using Recovery Manager (RMAN) to migrate it to Database Cloud Service. What is the valid strategy to migrate?

- \* Create a new OCI DB Service instance, delete the existing database, and use the DBaaS tooling to configure the DB Cloud Backup Module to point to the existing bucket, and then restore the backup by using the console.
- \* Create a new OCI DB Service Instance, copy the backup data from the bucket to the FRA, and then use the console to perform a DB restore.
- \* Create a new DB Service instance, delete the existing database, manually install the DB Cloud Backup Module pointing it to the backed where the on-premises backups are located, and perform a completed RMAN RESTORE AS encryption operation.
- \* Create a new OCI DB Service instance and use the `&#8220;instantiate from backup&#8221;` option in the console. This will automatically take care of the encryption.

### NEW QUESTION 39

When integrating data from multiple sources into a Data Warehouse schema, you want to check a length constraint that you have imposed on one of the target columns before the rows arrive in the target table. All the rows that do not pass this quality check will have to be isolated in error tables. For this, you have chosen an Integration Knowledge Module (IKM) that supports flow control. You have also chosen the value `raue` for this parameter to enable this check. At compile time, you see that Oracle Data Integrator (ODI) throws an error and the execution cannot start. What is the reason?

- \* The Check Knowledge Module was not set in the physical design.
- \* There were no rows compliant with imposed constraint.
- \* Primary key was not defined on the target table.
- \* The integration type was not set in the logical design.

### NEW QUESTION 40

You have executed the mappings with Change Data Capture ( CDC ) on the source data store and you are now going through the code in the operator log for debugging. Which two tables or view do you need to inspect in the database to see whether the CDC process is writing changed data or not in Oracle Data Integration ( ODI )? (Choose all correct answers)

- \* JW\$ view
- \* JV\$ view
- \* J\$ table
- \* JV\$D view

#### **NEW QUESTION 41**

Which statements are true for OCI GoldenGate Service? (Choose two.)

- \* It supports the usage of Universal Credits.
- \* It requires an on-premises license for the Oracle GoldenGate software.
- \* It is customer-managed.
- \* It requires any source environment to run Oracle GoldenGate Microservices.

#### **NEW QUESTION 42**

Which TWO statements are true about cross-endian migration using Transportable Tablespaces? (Choose all correct answers)

- \* Tablespaces must be compressed.
- \* Tablespaces must be converted by either RMAN CONVERT Or DBMS\_FILE\_TRANSFER.
- \* Tablespaces may not be encrypted.
- \* system and sysaux can be migrated cross-endian.

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