# Free Questions for 1Z0-082 by actualtestdumps

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# Question 1

Which two statements are true about Oracle synonyms?

## Options:

**A-** A synonym has an object number.

**B-** A synonym can be created on an object in a package.

**C-** A synonym can have a synonym.

**D-** All private synonym names must be unique in the database.

**E-** Any user can create a PUBLIC synonym.

## Answer:

A, C

# Question 2

In the promotions table, the PROMO_BEGIN_DATE column is of data type date and the default date format Is DD-MON-RR.

h two statements are true about expressions using PROMO_BEGIN_DATE contained In a query?

## Options:

**A-** to_numberipromo_begin_date) - s will return a number.

**B-** PROMO_ BEGIN_DATE - sysdate will return a number.

**C-** PROMO_ BEGIN_DATE - sysdate will return an error.

**D-** PROMO_ BEGIN_DATE - 5 will return a date.

**D-** TO_date(PROMO_ BEGIN_DATE * 5| will return a date.

## Answer:

C, D, D

# Question 3

**Question Type:** **MultipleChoice**

Which two statements are true about User Authentication in an Oracle Database?

## Options:

**A-** Operating System authentication may be used for system-privileged administrative users.

**B-** REKOTE_LOGIN_PASSMOREFiLE must be set to exclusive to permit password changes for system-privileged administrative users.

**C-** Password authentication must be used for system-privileged administrative users.

**D-** Password File authentication must be used for system-privileged administrative users.

**E-** Password File authentication is supported for any type of database user.

## Answer:

A, C

# Question 4

**Question Type: MultipleChoice**

Which statement is true about database links?

## Options:

**A-** Private database link creation requires the same user to exist in both the local and the remote databases.

**B-** A public database link can be created only by sys.

**C-** A database link can be created only between two Oracle databases.

**D-** A public database link can be used by a user connected to the local database instance to connect to any schema in the remote database instance.

**E-** A database link created in a database allows a connection from that database's instance to the target database's Instance, but not vice versa.

## Answer:

D

# Question 5

**Question Type:** **MultipleChoice**

Which two actions can you perform using DBCA for an existing database?

## Options:

**A-** Create a template that can be used to clone the database.

**B-** Change the server mode from dedicated to shared, and vice versa.

**C-** Change the character set.

**D-** Create an additional listener.

**E-** Create nonstandard block size tablespaces.

## Answer:

B, C

# Question 6

**Question Type: MultipleChoice**

Which three statements are true about roles?

## Options:

**A-** All roles granted to a user are set on by default when the user logs in,

**B-** Object privileges may not be granted to roles.

**C-** The SET ROLE statement can disable one or more roles for a session.

**D-** Roles must be password protected.

**E-** Roles may be granted to roles.

**F-** The SET ROLE statement can enable one or more roles for a session.

## Answer:

B, C, E

# Question 7

**Question Type: MultipleChoice**

An Oracle database session has an uncommitted transaction in progress which updated 5000 rows in a table.

Which three situations does the transaction complete thereby committing the updates?

## Options:

**A-** when a DBA issues a successful SHUTDOWN TRANSACTIONAL statement and the user then issues a COMMIT

**B-** when a CREATE INDEX statement is executed successfully in the same session

**C-** when a COMMIT statement is issued by the same user from another session in the same database instance

**D-** when the session logs out successfully

**E-** when a DBA issues a successful SHUTDOWN IMMEDIATE statement and the user then issues a COMMIT

**F-** when a CREATE TABLE AS SELECT statement is executed unsuccessfully in the same session

## Answer:

A, B, D

# Question 8

**Question Type:** **MultipleChoice**

Which three statements are true about using SQL*Plus?

## Options:

**A-** It has its own commands that are separate from any SQL statements.

**B-** It must be downloaded from the Oracle Technology Network (OTN).

**C-** It can run scripts entered at the SQL prompt.

**D-** It can run Recovery Manager (RMAN) commands.

**E-** It has both command-line and graphical user interfaces (GUI).

**F-** It can run scripts passed to it by a shell script.

## Answer:

A, B, C

# Question 9

**Question Type:** **MultipleChoice**

While one of your databases was in mount state, the datafiles were renamed because they had been moved to a new file system. The database was then opened.

Which two statements are true?

## Options:

**A-** DBA_DATA_FILES displays the original name for the data files.

**B-** V$DATAFILE displays the new names for the data files.

**C-** DBA_DATA _FILES displays both the new name and the old name for the data files.

**D-** DBA_DATA_FILES displays the new name for the data files.

**E-** DBA_DATA_FILES must be resynchronized manually with the control file an order to have it display the new file names.

## Answer:
A, C

# Question 10

**Question Type:** MultipleChoice

Examine these SQL statements which execute successfully:

```
CREATE TABLE emp
   (emp_no   NUMBER(2) CONSTRAINT emp_emp_no_pk PRIMARY KEY,
    ename    VARCHAR2(15),
    salary   NUMBER(8,2),
    mgr_no   NUMBER(2));

ALTER TABLE emp ADD CONSTRAINT emp_mgr_fk
   FOREIGN KEY (mgr_no)
   REFERENCES emp(emp_no)
   ON DELETE SET NULL;

ALTER TABLE emp
   DISABLE CONSTRAINT emp_emp_no_pk
   CASCADE;

TER TABLE emp
ENABLE CONSTRAINT emp_emp_no_pk;
```

Which two statements are true after execution?

## Options:

**A-** The primary key constraint will be enabled and deferred.

**B-** The foreign key constraint will be enabled and deferred.

**C-** The foreign key constraint will be disabled.

**D-** The foreign key constraint will be enabled and immediate.

**E-** The primary key constraint will be enabled and immediate.

## Answer:

C

# Question 11

Which two statements are true about segment types in an Oracle Database?

## Options:

**A-** Table segments always have two or more extents.

**B-** Temporary segments are only stored in a temporary tablespace.

**C-** Undo segments are only stored in an undo tablespace.

**D-** Cluster segments may contain data from multiple tables.

**E-** Index segments always have two or more extents.

## Answer:

B

# Question 12

The stores table has a column START_DATE of data type DATE, containing the date the row was inserted. You only want to display details of rows where START_DATE is within the last 25 months. Which where clause can be used?

## Options:

**A-** WHERE MON'THS_BETWEEN (SYSDATE, start_date) <= 25

**B-** WHERE ADD_MONTHS<start_date, 25) <= SYSDATE

**C-** WHERE TO_XUMBER(start_date - SYSDATE) <= 25

**D-** WHERE MON'THS_BETWEEN (start_date, SYSDATE) <= 25

## Answer:

D