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Question Type: MultipleChoice

Examine the description of the members table:

Name	Null?	Туре
MEMBER_ID	NOT NULL	VARCHAR2 (6)
FIRST_NAME		VARCHAR2 (50)
LAST_NAME	NOT NULL	VARCHAR2 (50)
ADDRESS		VARCHAR2 (50)
CITY		VARCHAR2 (25)

Examine the partial query:

SELECT city, last__name 1NAME FROM members

You want to display all cities that contain the string an. The cities must be returned in ascending order, with the last names further sorted in descending order.

Which two clauses must you add to the query?

Options:

A- ORDER BY 1, LNAME DESC

B-ORDER BY 1, 2

C- WHERE city LIKE *%AN%*

D- WHERE city = =%AN%'

E- WHERE city IN (*%AN%')

F- ORDER BY last_narae DESC, city ASC

Answer:			
A, C			

Question 2

Question Type: MultipleChoice

Which three statements are true about the naming methods and their features supported by Oracle database used to resolve connection information?

Options:

A- Local naming can be used if Connect-Time Failover Is required.

- B- A client can connect to an Oracle database instance even If no client side network admin has been configured.
- C- Directory Naming requires setting the TNS_ADMIN environment variable on the client side.
- D- Local Naming requires setting the TNS_ADMIN environment variable on the client side.
- E- Directory Naming can be used if Connect-Time Failover is required.
- F- Easy Connect supports TCP/IP and SSL.

Answer:			
A, B, C			

Question Type: MultipleChoice

Which two statements are true about interval data types?

Options:

A- INTERVAL year TO month columns support yearly intervals.

B- The value in an interval day to SECOND column can be copied into an interval year to month column.

C- INTERVAL day to second columns support fractions of seconds.

D- INTERVAL year to month columns only support monthly Intervals within a single year.

E- INTERVAL year to month columns only support monthly intervals within a range of years.

F- The year field in an interval year to month column must be a positive value.

Answer: A, C

Question 4

Question Type: MultipleChoice

Which two statements are true about Database Instances and Real Application Clusters (RAC)?

Options:

A- A RAC database can have one Instance.

- B- A RAC database can have instances on separate servers.
- C- Two RAC databases can share their instances.

- D- A RAC database must have three or more Instances.
- E- A RAC database must have two or more instances.

Answer:

Α, Β

Question 5

Question Type: MultipleChoice

Which compression method is recommended for Direct-Path Insert operations?

Options:

A- COLUMN STORE COMPRESS BASIC

- **B-** COLUMN STORE COMPRESS ADVANCED
- C- RON STORE COMPRESS BASIC
- **D-** ROW STORE COMPRESS ADVANCED

С

Question 6

Question Type: MultipleChoice

Which three statements are true about sequences in a single instance Oracle database?

Options:

- A- Sequences can always have gaps.
- **B-** A sequence can Issue duplicate values.
- **C-** A sequence's unallocated cached values are lost if the instance shuts down.
- **D-** Two or more tables cannot have keys generated from the same sequence.
- **E-** A sequence can only be dropped by a DBA.
- F- A sequence number that was allocated can be rolled back if a transaction fails.

Answer:

Question Type: MultipleChoice

The orders table has a column ORDER_DATE of data type date.

The default display format for a date Is DD-MON-RR.

Which two where conditions demonstrate the correct usage of conversion functions?

Options:

- A- WHERE order_date > TO_CHAR(ADD_MONTHS(SYSDATE, 6), 'MON DD YYYY')
- B- WHERE TO_CHAR(order_date, 'MON DD YYYY') = 'JAN 20 2019'
- C- WHERE order_date > TO_DATE<ADD_MONTHS(SYSDATE, c) , 'MON DD YYYY')
- D- WHERE order_date IN (TO_DATE ('Oct 21 2018', 'Mon DD YYYY'), TC_CHAR('Nov 21 2018', 'Mon DD YYYY'))
- E- WHERE order date > TO DATE('JUL 10 2018', *MON DD YYYY')

Answer:

Question Type: MultipleChoice

Examine this command:

```
ALTER DATABASE
MOVE DATAFILE '/u01/sales01.dbf'
TO '/u02/sales02.dbf';
```

Which two statements are true?

Options:

- A- Compressed objects in SALES01.DBF will be uncompressed In SALES02.DBF after the move.
- B- DML may be performed on tables with one or more extents in this data file during the execution of this command.
- C- It overwrites any existing file with the name SALES02.DBF.dbf in /u02 by default.
- D- The 'to' clause containing the new file name must be specified even if Oracle Managed Files (OMF) is used.
- E- Tables with one or more extents in this data file may be queried during the execution of this command.

Answer:

B, E

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