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QUESTION 1

Examine the contents of SQL loader control file:

```
LOAD DATA
FIELD NAMES FIRST FILE
INFILE myfile1.dat
INFILE myfile2.dat
APPEND
INTO TABLE EMP
FIELDS CSV WITH EMBEDDED
DATE FORMAT "DD-Month-YYYY"
(empno,
ename,
job,
mgr,
hiredate DATE,
sal,
comm,
deptno,
entrydate DATE)
```

Which three statements are true regarding the SQL* Loader operation performed using the control file?

- A. An EMP table is created if a table does not exist. Otherwise, if the EMP table is appended with the loaded data.
- B. The SQL* Loader data file myfile1.dat has the column names for the EMP table.
- C. The SQL* Loader operation fails because no record terminators are specified.
- D. Field names should be the first line in the both the SQL* Loader data files.
- E. The SQL* Loader operation assumes that the file must be a stream record format file with the normal carriage return string as the record terminator.

Correct Answer: ABE

A: The APPEND keyword tells SQL*Loader to preserve any preexisting data in the table. Other options allow you to delete preexisting data, or to fail with an error if the table is not empty to begin with.

B (not D): Note:

* SQL*Loader-00210: first data file is empty, cannot process the FIELD NAMES record

Cause: The data file listed in the next message was empty. Therefore, the FIELD NAMES FIRST FILE directive could not be processed.

Action: Check the listed data file and fix it. Then retry the operation



E:

*

A comma-separated values (CSV) (also sometimes called character-separated values, because the separator character does not have to be a comma) file stores tabular data (numbers and text) in plain-text form. Plain text means that the file is a sequence of characters, with no data that has to be interpreted instead, as binary numbers. A CSV file consists of any number of records, separated by line breaks of some kind; each record consists of fields, separated by some other character or string, most commonly a literal comma or tab. Usually, all records have an identical sequence of fields.

*

Fields with embedded commas must be quoted.

Example:

```
1997,Ford,E350,"Super, luxurious truck"
```

*

SQL*Loader is a bulk loader utility used for moving data from external files into the Oracle database.

Note:

QUESTION 2

Your multitenant container database, CDB1, is running in ARCHIVELOG mode and has two pluggable databases, HR_PDB and ACCOUNTS_PDB. An RMAN backup exists for the database.

You issue the command to open ACCOUNTS_PDB and find that the USERDATA.DBF data file for the default permanent tablespace USERDATA belonging to ACCOUNTS_PDB is corrupted.

What should you do before executing the commands to restore and recover the data file in ACCOUNTS_PDB?

- A. Place CDB1 in the mount stage and then take the USERDATA tablespace offline in ACCOUNTS_PDB.
- B. Place CDB1 in the mount stage and issue the ALTER PLUGGABLE DATABASE accounts_pdb CLOSE IMMEDIATE command.
- C. Issue the ALTER PLUGGABLE DATABASE accounts_pdb OPEN RESTRICTED command.
- D. Take the USERDATA tablespace offline in ACCOUNTS_PDB.

Correct Answer: D

* You can take an online tablespace offline so that it is temporarily unavailable for general use. The rest of the database remains open and available for users to access data. Conversely, you can bring an offline tablespace online to make the schema objects within the tablespace available to database users. The database must be open to alter the availability of a tablespace.



QUESTION 3

Which three statements are true concerning unplugging a pluggable database (PDB)? (Choose three.)

- A. The unplugged PDB can be plugged into the same multitenant container database (CDB).
- B. The unplugged PDB can be plugged into another CDB.
- C. The PDB must be open in read-only mode.
- D. The PDB data files are automatically removed from disk.
- E. The unplugged PDB becomes a non-CDB.
- F. The PDB must be closed.

Correct Answer: ABF

Reference: http://www.oracle.com/webfolder/technetwork/tutorials/obe/db/12c/r1/pdb/pdb_unplug_plug/pdb_unplug_plug.html

QUESTION 4

What are two of the benefits of installing Oracle Grid Infrastructure for a stand-alone server before installing and creating an Oracle database on the same server? (Choose two.)

- A. It is the only way to have "automatic restart in place" after instance failure.
- B. The Oracle database will be easier to upgrade in the future.
- C. The Oracle database can be created using Oracle Managed Files.
- D. The Oracle database can be created using storage managed by ASM.
- E. The Oracle database will be automatically registered as a resource in Oracle Restart.

Correct Answer: DE

Reference: <https://www.oracle.com/webfolder/technetwork/tutorials/obe/db/11g/r2/prod/install/gridinstss/ gridinstss.htm>

QUESTION 5

Which two statements are true about Enterprise Manager (EM) express in Oracle Database 12c? (Choose two.)

- A. By default, EM express is available for a database after database creation.
- B. Multiple databases on the same node (or host) may each be individually managed by using EM Express.
- C. You can perform basic administrative tasks for pluggable databases by using the EM express interface.
- D. You cannot start up or shut down a database instance by using EM express.



E. You can create and configure pluggable databases by using EM express.

Correct Answer: BD

O12c is integrated in database don't have his own agent like in O11G then you cannot start up or shut down a database.

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