



**Exam Code:** 1z0-045

**Exam Name:** Oracle database 10g:new features for  
oracle8i ocps

**Vendor:** Oracle

**Version:** DEMO

## Part: A

1: Identify four uses of the Oracle Scheduler. (Choose four.)

- A. Enables you to set idle time limits for a resource plan.
- B. Enables you to schedule job execution based on time.
- C. Enables you to execute jobs in a clustered environment.
- D. Enables you to assign priorities to the consumer groups.
- E. Enables you to map a consumer group to an Oracle user.
- F. Enables you to create a job that makes use of saved programs and schedules.
- G. Enables you to periodically execute operating system script files located on the same server as the database.

**Correct Answers: B C F G**

2: You define the Warning threshold for the tablespace usage metric for the USERS tablespace to be 35%. Because of this, several alerts are being raised. After observing this, you decide to increase the Warning threshold and clear all old alerts related to tablespace usage metric. Where would you find the information about cleared alerts?

- A. the alert.log file
- B. the DBA\_ALERT\_HISTORY data dictionary table
- C. the DBA\_ALERT\_ARGUMENTS data dictionary table
- D. the DBA\_TAB\_STATS\_HISTORY data dictionary table
- E. the DBA\_OUTSTANDING\_ALERTS data dictionary table
- F. the V\$ACTIVE\_SESSION\_HISTORY data dictionary table

**Correct Answers: B**

3: You have three temporary tablespace groups named G1, G2, and G3 in your database.

You are creating a new temporary tablespace as follows:

```
CREATE TEMPORARY TABLESPACE TEMP1 TEMPFILE '/u1/data/temp1.dbf' SIZE 10M  
TABLESPACE GROUP ";
```

Which statement regarding the above command is correct?

- A. It will create the tablespace TEMP1 in group G1.
- B. It will create the tablespace TEMP1 in group G3.
- C. It will not add the tablespace TEMP1 to any group.
- D. It will create the tablespace TEMP1 in the default group.
- E. It will throw an error with message 'specified group is not available'.
- F. It will create a new group with a system-generated name and add the tablespace TEMP1 to it.

**Correct Answers: C**

4: View the Exhibit. You want to unload data from the ORDERS, ORDER\_ITEMS, and PRODUCTS database tables to four OS flat files by using the External Table Population method. To achieve this objective, you execute the command shown on the Exhibit.

After successful execution of the command, you find that only two files have been created and not four. Which option do you need to change to achieve your objective?

```

CREATE TABLE orders_ext
  (order_id, order_date, product_id, product_name, quantity)
ORGANIZATION EXTERNAL
  (
    TYPE ORACLE_DATAPUMP
    DEFAULT DIRECTORY ext_dir
    LOCATION ('orders1.dmp','orders2.dmp','orders3.dmp','orders4.dmp')
  )
PARALLEL
AS
SELECT o.order_id,o.order_date,p.product_id,p.product_name,i.quantity
FROM orders o,products p,order_items i
WHERE o.order_id = i.order_id and i.product_id = p.product_id;

```

- A.TYPE
- B.LOCATION
- C.PARALLEL
- D.DEFAULT DIRECTORY
- E.ORGANIZATION EXTERNAL

**Correct Answers: C**

5: Examine the statement:

```

SQL> CREATE TABLESPACE user_data
      2> EXTENT MANAGEMENT LOCAL
      3> SEGMENT SPACE MANAGEMENT AUTO;

```

Which two assumptions must be true for this statement to execute successfully? (Choose two.)

- A.Oracle Managed Files are used for this instance.
- B.The USER\_DATA tablespace is managed using FET\$/UET\$ tables.
- C.The database will manage the free space of segments in the tablespace using a bitmap.
- D.Space within segments in the USER\_DATA tablespace is managed with freelists.

**Correct Answers: A C**

ERROR: rangecheck  
OFFENDING COMMAND: xshow

STACK:

```
[44 24 31 55 44 44 31 43 39 39 44 31 24 44 31 38 44 34 44 29 39 31 24 44  
 39 24 31 23 44 39 31 4439 24 39 44 39 34 39 30 44 34 39 29 34 31 34 44  
44 44 24 44 30 44 38 31 39 44 24 39 31 24 44 31 44 34 39 31 24 44 39 31  
43 39 29 24 44 44 34 31 29 24 39 34 44 44 39 39 44 31 43 44 39 29 43 0 ]
```

```
(  
6: You need to ensure that the database users should be able to use the various flashba  
)
```