

## Cam Dockstader (username: cdoc83)

### Attempt 1

Written: Apr 3, 2018 6:22 PM – Apr 3, 2018 6:25 PM

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### Final Practice Query Exam 2 Random Section

#### Question 1

1 / 1 point

You create a sequence with the following statement:

```
CREATE SEQUENCE MY_SEQ  
START WITH 394  
INCREMENT BY 12  
NOMINVALUE  
NOMAXVALUE  
NOCACHE  
NOCYCLE;
```

Two users have already issued SQL statements to obtain `NEXTVAL`, and four more have issued SQL statements to obtain `CURRVAL`. If you issue a SQL statement to obtain the `CURRVAL`, what will Oracle return?

☐ A) 406

☒ 418

B)

☐ C) 430☐ D) 442[▶ View Feedback](#)**Question 2**

1 / 1 point

You issue the following `UPDATE` statement against the Oracle database:

```
UPDATE BANK_ACCT SET NAME = 'SHAW';
```

Which records will be updated in that table?

☐ A) The first record only☒ B) All records☐ C) The last record only☐ D) None of the records[▶ View Feedback](#)**Question 3**

1 / 1 point

You create a table but then subsequently realized you needed a few new columns. To add those columns later, you would issue which of the following statements?

- ☐ A) CREATE OR REPLACE TABLE
- ☒ B) ALTER TABLE
- ☐ C) CREATE TABLE
- ☐ D) TRUNCATE TABLE

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#### Question 4

1 / 1 point

You are busy creating your tables based on an LDM. Which of the following constraints require the `REFERENCES` privilege in order to be created?

- ☐ A) Unique
- ☒ B) Foreign-key
- ☐ C) Check
- ☐ D) NOT NULL

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### Question 5

1 / 1 point

You are testing several SQL statements for accuracy and usefulness. A SQL statement will result in a Cartesian product as the result of which of the following items?

- ✓ ☒ A) A join statement without a `WHERE` clause
- ☐ B) The result of the `SUM` operation
- ☐ C) `SELECT * FROM DUAL`
- ☐ D) The result of the `AVG` operation

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### Question 6

0 / 1 point

You have a group of values from a column in a table, and you would like to perform a group operation on them. Each of the following functions operate on data from all rows as a group, except for which of the following choices?

- ☐ A) `AVG`

➡ ☐ B) SQRT

✗ ☐ C) COUNT

☐ D) STDDEV

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### Question 7

1 / 1 point

You need to search for text data in column, but you only remember part of the string. Which of the following SQL operations allow the use of wildcard comparisons?

☐ A) IN

☐ B) EXISTS

☐ C) BETWEEN



✓ ☐ D) LIKE

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### Question 8

0 / 1 point

You have a script you plan to run using SQL\*Plus that contains one SQL statement that `INSERTs` data into one table. Which of the following options is the easiest way for this script to allow you to specify values for variables once in the script, in a way where there is no user interaction?

-  ☒ A) Use `DEFINE` to capture value
- ☐ B) Use `ACCEPT` to capture value for each run
-  ☐ C) Using `&` to specify values at runtime for the statement
- ☐ D) Hardcoded values in the statement

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### Question 9

1 / 1 point

You join data from two tables, `EXPNS` and `EMP`, into one result set and display that set in your session. The tables have a common column called `EMPID`. Which of the following choices correctly displays the `WHERE` clause you would use if you wanted to see the data in table `EMP` where the values in column `EMPID = 39284`, but only where there is a corresponding value in table `EXPNS`?

-  ☒ A) `WHERE EMP.EMPID = 39284 AND EMP.EMPID = EXPNS.EMPID;`

`WHERE EMP.EMPID = 39284 (+) AND EMP.EMPID = EXPNS.EMPID;`

- ☐ B)
- ☐ C) WHERE EMP.EMPID = EXPNS.EMPID;
- ☐ D) WHERE EMP.EMPID = 39284 AND EMP.EMPID = EXPNS.EMPID (+);

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### Question 10

1 / 1 point

Each of the following statements is true about referential integrity, except one. Which is it?

- ☐ A) The referencing column in the child table must correspond with a primary key in the parent.
- ✓ ☒ B) All values in the referenced column in the parent table must be present in the referencing column in the child.
- ☐ C) The datatype of the referenced column in the parent table must be identical to the referencing column in the child.
- ☐ D) All values in the referencing column in the child table must be present in the referenced column in the parent.

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Attempt Score: 8 / 10 – B–

Overall Grade (last attempt): 8 / 10 – B–

Done