

### **Actual Exam Questions**

## **ORACLE**

1Z0-001
Introduction to
Oracle SQL and
PL\_SQL

Certification Anytime Anywhere

http://www.examcheets.com

## The samples of other papers are also available at <a href="http://www.examcheets.com/sample/sample.htm">http://www.examcheets.com/sample/sample.htm</a>. All samples are based on 20% to 50% of the total stuff – and are free.

Are you planning to take certification exam? If your answer is yes then you are at right place. <a href="www.examcheets.com">www.examcheets.com</a> offers real exam questions and real exam answers. We guarantee that you can pass your IT certification exam at your first attempt with only 10 to 12 hours of study.

How it this possible? Some people may have this question in mind. Answer to this question is that our study material contains actual exam questions (word to word same with little alteration to avoid the applicability of copyright) with detailed explanations of the answers, so what you only have to do is just cram the stuff, specially the answers.

However, our study material is not only limited to cram of some answers that lead to paper certification but for those who really want to learn, there is a sea of information hidden in the explanations of the answers. These are based on knowledge that no book can deliver. This is due to the fact that the exam questions usually are not based on bookish knowledge but on practical scenarios, everyday problems and their solutions leading to broadened practical approach of the concepts.

It is further requested that you not only check the quality but also compare the prices of our products with our competitors who offer same stuff at prices between \$ 35 to \$ 59, whereas, we are offering the same within range \$ 5 to \$ 16 for individual paper and less then \$ 1 when bought in some of the packs. With this low price there is no compromise on quality and that is why it is supported by 100% money back guarantee offer.

### 1Z0-001 Introduction to Oracle SQL and PL\_SQL

#### **QUESTION NO: 1**

You need to create a report to display the ship date and order totals of your ordid table. If the order has not been shipped your report must display not shipped. If the total is not available your report must say not available. In the ordid table the ship date column has a data type of date the total column has a data type of number. Which statement do you use to create this report?

A. Select ordid, shipdate "Not shipped",

total "Not available"

FROM order:

B. Select ordid, NVL (shipdate 'Not shipped'),

NVL (total, "Not available")

FROM order:

C. Select ordid, NVL (TO\_CHAR (shipdate), 'Not shipped'),

NVL (TO\_CHAR (total), 'Not available')

FROM order:

D. Select ordid, TO\_CHAR (shipdate, 'Not shipped')

TO CHAR (total, 'Not available')

FROM order:

**Answer: C** 

#### **QUESTION NO: 2**

You want of display the details or all employees whose last names is Smith. But you are not sure in which case last names are stored. Which statement will list all the employees whose last name is Smith?

A. Select last name, first name.

FROM emp.4

WHERE last name= 'smith':

B. Select last name, first name.

FROM emp

WHERE UPPER (last name)= 'smith';

C. Select last name, first name.

FROM emp

WHERE last name=UPPER ('smith');

D. Select last name, first name.

FROM emp

WHERE LOWER (last name)= 'smith';

Answer: D

**QUESTION NO: 3** 

You need to analyze how long your orders to be shipped from the date that the order is placed. To do this you must create a report that displays the customer number, date order, date shipped and the number of months in whole numbers from the time the order is placed to the time the order is shipped. Which statement produces the required results?

A. SELECT custid, orderate, shipdate,

ROUND(MONTHS\_BETWEEN(shipdate,orderate))

"Time Taken"

FROM ord:

B. SELECT custid, orderate, shipdate,

ROUND(DAYS\_BETWEEN(shipdate, orderate))/30.

FROM ord;

C. SELECT custid, orderate, shipdate,.5

ROUND OFF (shipdate-orderate) "Time Taken"

FROM ord;

D. SELECT custid, orderate, shipdate,

MONTHS\_BETWEEN (shipdate, orderate) "Time Taken".

FROM ord;

**Answer: A** 

**QUESTION NO: 4** 

The employee table contains these columns:

Last name Varchar2 (25)

First name Varchar2 (25)

Salary Number 7, 2

You need to display the names of employees on more than an average salary of all employees. Evaluate the SQL statement. SELECT, LAST\_NAME,

FIRST\_NAME from employee where salary< avg(salary); Which change should you make to achieve the desired results?

A. Change the function in the Where clause.

B. Move the function to the select clause and add a group clause.

C. Use a sub query in the where clause to compare the average salary value.

D. Move the function to the select clause and add a group by clause and a having clause.

**Answer: C** 

**QUESTION NO: 5** 

The employee table contains these columns:

FIRST-NAME VARCHER2(25)

**COMISSION NUMBER(3,2)** 

**Evaluate this SQL statement** 

**SELECT first-name, commission** 

FROM employee

WHERE commission=

(SELECT comission

FROM employee

#### WHERE UPPER(first-name)= 'scott')

#### Which statement will cause this statement to fail?

- A. Scott has a null commission resolution.
- B. Scott has a zero commission resolution.
- C. There is no employee with the first name Scott.
- D. The first name values in the data base are in the lower case.

#### Answer: A

**QUESTION NO: 6** 

You create the sales table with this command CREATE TABLE sale. (purchase-no NUMBER(9) CONSTRAINT sale-purchase-no-pk PRIMARY KEY, costumer-id NUMBER(9) CONSTRAINT sale-customer-id-nk NOT NULL); Which index or indexes are created for this table?

- A. No indexes are created for this table.
- B. An index is created for purchase\_no column.
- C. An index is created for the customer\_no column.
- D. An index is created for each column.

**Answer: B** 

**QUESTION NO: 7** 

### How would you add a foreign key constraint on the dept\_no column in the EMP table. Referring to the ID column in the DEPT table?

- A. Use the ALTER TABLE command with the ADD clause in the DEPT table.
- B. Use the ALTER TABLE command with the ADD clause on the EMP table.
- C. Use the ALTER TABLE command with the MODIFY clause on the DEPT table.
- D. Use the ALTER TABLE command with the MODIFY clause on the EMP table.
- E. This task cannot be accomplished.

Answer: B.

**QUESTION NO: 8** 

**Examine the structure of student table:** 

Name Null Type

STU ID NOT NULL NUMBER(3)

**NAME VARCHER2(25)** 

**ADDRESS VARCHER2(50)** 

**GRADUATION DATE** 

# Currently the table is empty. You have decided that null values should not be allowed for the NAME column. Which statement restricts NULL values from being entered into column?

- A. ALTER TABLE student ADD CONSTRAINT name(NOT NULL);
- B. ALTER TABLE student ADD CONSTRAINT NOT NULL (name);
- C. ALTER TABLE student MODIFY CONSTRAINT name(NOT NULL);
- D. ALTER TABLE student MODIFY (name varcher 2(25) NOT NULL);

**Answer: D** 

**QUESTION NO: 9** 

# You have decided to permanently remove all the data from the STUDENT table and you need the table structure in the future. Which single command performs this?

A. DROP TABLE student;

B. TRUNCATE TABLE student;

C. DELETE\* FROM student:

D. TRUNCATE TABLE student KEEP STRUCTURE;

E. DELETE\* FROM student KEEP STRUCTURE.

**Answer: B** 

**QUESTION NO: 10** 

Examine this block of code:

**SET OUTPUT ON** 

**Declare** 

X NUMBER;

V SAL NUMBER;

V\_found VARCHAR2(10):='TRUE';

**Begin** 

X:=1;

V sal := 1000;.10

**Declare** 

V\_found VARCHAR2(10);

Y NUMBER

**Begin** 

IF (V Sal>500) THEN

**V\_found** := 'YES';

END IF:

DBMS OUTPUT.PUT LINE('Value of V found is '| | V Sal);

DBMS\_OUTPUT.PUT\_LINE('Value of V\_Sal is '| | TO\_CHAR (V\_Sal));

Y:=20;

END:

DBMS\_OUTPUT\_LINE('Value of V\_found is' | | V\_found);

DBMS\_OUTPUT.PUT\_LINE('Value of Y is' | | TO\_CHAR(Y));

END; SET server OUTPUT if What is the result of executing this block of code?

A. PLS-00201: identifier 'Y' must be declared.

B. Value of V\_found is YES

Value of V\_sal is 1000

Value of V found is TRUE

C. Value of V found is YES

Value of V found is 1000

Value of V found is TRUE

Value of Y is 20

D. PLS-00201: identifier 'V\_sal' must be declared

PLS-00201: identifier 'Y' must be declared

E. Value of V\_found is YES Value of V\_sal is 1000 Value of V\_found is TRUE Value of Y is 20

**Answer: A** 

**QUESTION NO: 11** 

You need to store currency data and you know that data will always have two digits to the right of the decimal points. However the number of digits to the left of the decimal place will vary greatly. Which data type would be most appropriate to store

the data?

A. NUMBER

B. NUMBER(T)

C. LANG

D. LANGRA

**Answer: A**