DB Development Job Interview Questions And Answers

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DB Development Interview Questions And Answers Guide.

Question - 1:

Write short notes on XSU and JAVA?

Ans:

java :it is programming language .it is m/c independent.
it is best for web development. it remo ve all the
drawbacks of c and c++.

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Question - 2:

In which phase of mload can i use .FILLER?

Ans:

When your data file has additional columns comparet to your
target table, you specify "FILLER" against the attribute
against the control file and the same will not get loaded

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Question - 3:

How to find the duplicate rows count from employees table in oracle?

Ans:

select employee_id, count(*) from employees group by
employee_id having count(*) > 1

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Question - 4:

What is the family trees and connection by clause?

Ans:

On its face, the relational database management system would appear to be a very poor tool for representing and manipulating trees. This chapter is designed to
accomplish the following things:
show you that a row in an SQL database can be thought of as an object
show you that a pointer from one object to another can be represented by storing an integer key in a regular database column
demonstrate the Oracle tree extensions (CONNECT BY ... PRIOR)
show you how to work around the limitations of CONNECT BY with PL/SQL
The canonical example of trees in Oracle is the org chart.
create table corporate_slaves (
slave_id   integer primary key,
supervisor_id   references corporate_slaves,
name   varchar(100)
);
insert into corporate_slaves values (1, NULL, 'Big Boss Man');
insert into corporate_slaves values (2, 1, 'VP Marketing');
insert into corporate_slaves values (3, 1, 'VP Sales');
insert into corporate_slaves values (4, 3, 'Joe Sales Guy');
insert into corporate_slaves values (5, 4, 'Bill Sales Assistant');
insert into corporate_slaves values (6, 1, 'VP Engineering');
insert into corporate_slaves values (7, 6, 'Jane Nerd');
insert into corporate_slaves values (8, 6, 'Bob Nerd');

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Question - 5:

What is the difference between case version and decode version?

Ans:

Decode
1.It's a function
2.can compare only discrete values
3.pl/sql standards
4.cannot process null
Case
1.It's an Expression
2.can handle range values
3.ANSI Standards
4.Processing time is faster when compared to Decode
5.can process null

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Question - 6:

How to create an external table?

Ans:

//1st of all create a directory to store ur external table
CREATE DIRECORY EMP_DIR AS '/FLAT_FILES' ;
// now write the following line of code to create an
external table at that directory
CREATE TABLE OLDEMP(ENO NUMBER,ENAME CHAR(20),DOB DATE,)
   ORGANIZATION EXTERNAL
     (TYPE ORACLE_LOADER
       DEFAULT DIRECTORY EMP_DIR
       ACCESS PARAMETERS
        (RECORDS DELIMITED BY NEWLINE
          BADFILE 'BAD_EMP')
          LOGFILE 'LOG_EMP'
          FIELDS TERMINATED BY ','
           (ENO CHAR , ENAME CHAR DOB CHAR DATE_FORMAT
DATE MASK "DD-MON-YYYY"
)
)
LOCATION ('EMP1.TXT')
)
PARALLEL 5
REJECT LIMIT 200;

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Question - 7:

What is the use of foreginkey?

Ans:

foreginkey is use to have relation between two tables,which
requires primary key in master table and that field can be
use by child table through foregin key.

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Question - 8:

What is difference between primary key and unique key?

Ans:

Basic difference between primary key and unique is that primary key is used to define a table in other tables for preventing data from anomalies,and unique key is
used in a table to apply unifications among different values or columns of a tables and only in that table obviously.Their is no usage of unique key outward a table but
primary key is often used to make relations between other tables.

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Question - 9:

How to find the first two highest salaries in deptno in emp table?

Ans:

if u want select the second highest salary from the emp
table then u have to write query as

select max(salary) from emp where
  salary < (select max(salary) from emp)

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Question - 10:

Explain the syntax of named procedure?

Ans:

DECLARE
  v_date DATE;

```
 v_char VARCHAR2(10);
 v_number NUMBER;
BEGIN
 NULL;
END;
```

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