[**OBIEE TRAINING**](http://obieetraining11.blogspot.in/)

**OBIEE , INFORMATICA, OBIA DAC TRAINING FOR DETAILS CALL 09959531832 email ID: obieetraining03@gmail.com**

sql queries

**TABLE SALESPEOPLE**

**SNUM                    SNAME                 CITY                     COMM**

**1001                       Peel                         London                  .12**

**1002                       Serres                     San Jose                .13**

**1004                       Motika                   London                  .11**

**1007                       Rafkin                   Barcelona             .15**

**1003                       Axelrod                  New york               .1**

**TABLE CUST**

**CNUM                   CNAME                CITY                     RATING               SNUM**

**2001                      Hoffman               London                  100                         1001**

**2002                      Giovanne              Rome                     200                         1003**

**2003                      Liu                          San Jose                300                         1002**

**2004                      Grass                      Brelin                     100                         1002**

**2006                     Clemens                London                  300                         1007**

**2007                      Pereira                    Rome                     100                         1004**

**ORDERS**

**ONUM       AMT                  ODATE                 CNUM                   SNUM**

**3001           18.69                  03-OCT-94           2008                       1007**

**3003         767.19                                 03-OCT-94           2001                       1001**

**3002       1900.10                                 03-OCT-94           2007                       1004**

**3005       5160.45                                 03-OCT-94           2003                       1002**

**3006       1098.16                                 04-OCT-94           2008                       1007**

**3009       1713.23                                 04-OCT-94           2002                       1003**

**3007           75.75                  05-OCT-94           2004                       1002**

**3008       4723.00                 05-OCT-94           2006                       1001**

**3010       1309.95                                 06-OCT-94           2004                       1002**

**3011       9891.88                                 06-OCT-94           2006                       1001**

**Problems :**

**1.**    **Display snum,sname,city and comm of all salespeople.**

**Select snum, sname, city, comm**

**from salespeople;**

**2.**    **Display all snum without duplicates from all orders.**

**Select distinct snum**

**from orders;**

**3.**    **Display names and commissions of all salespeople in london.**

**Select sname,comm**

**from salespeople**

**where city = ‘London’;**

**4.**    **All customers with rating of 100.**

**Select cname**

**from cust**

**where rating = 100;**

**5.**    **Produce orderno, amount and date form all rows in the order table.**

**Select ordno, amt, odate**

**from orders;**

**6.**    **All customers in San Jose, who have rating more than 200.**

**Select cname**

**from cust**

**where rating > 200;**

**7.**    **All customers who were either located in San Jose or had a rating above 200.**

**Select cname**

**from cust**

**where city = ‘San Jose’ or**

**rating > 200;**

**8.**    **All orders for more than $1000.**

**Select \***

**from orders**

**where amt > 1000;**

**9.**    **Names and citires of all salespeople in london with commission above 0.10.**

**Select sname, city**

**from salepeople**

**where comm > 0.10 and**

**city = ‘London’;**

**10. All customers excluding those with rating <= 100 unless they are located in Rome.**

**Select cname**

**from cust**

**where rating <= 100 or**

**city = ‘Rome’;**

**11. All salespeople either in Barcelona or in london.**

**Select sname, city**

**from salespeople**

**where city in (‘Barcelona’,’London’);**

**12. All salespeople with commission between 0.10 and 0.12. (Boundary values should be excluded)**

**Select sname, comm**

**from salespeople**

**where comm > 0.10 and comm < 0.12;**

**13. All customers with NULL values in city column.**

**Select cname**

**from cust**

**where city is null;**

**14. All orders taken on Oct 3Rdand Oct 4th1994.**

**Select \***

**from orders**

**where odate in (‘03-OCT-94’,’04-OCT-94’);**

**15. All customers serviced by peel or Motika.**

**Select cname**

**from cust, orders**

**where orders.cnum = cust.cnum and**

**orders.snum in ( select snum**

**from salespeople**

**where sname in 'Peel','Motika'));**

**16. All customers whose names begin with a letter from A to B.**

**Select cname**

**from cust**

**where cname like ‘A%’ or**

**cname like ‘B%’;**

**17. All orders except those with 0 or NULL value in amt field.**

**Select onum**

**from orders**

**where amt != 0 or**

**amt is not null;**

**18. Count the number of salespeople currently listing orders in the order table.**

**Select count(distinct snum)**

**from orders;**

**19. Largest order taken by each salesperson, datewise.**

**Select odate, snum, max(amt)**

**from orders**

**group by odate, snum**

**order by odate,snum;**

**20. Largest order taken by each salesperson with order value more than $3000.**

**Select odate, snum, max(amt)**

**from orders**

**where amt > 3000**

**group by odate, snum**

**order by odate,snum;**

**21. Which day had the hightest total amount ordered.**

**Select odate, amt, snum, cnum**

**from orders**

**where amt = (select max(amt)**

**from orders)**

**22. Count all orders for Oct 3rd.**

**Select count(\*)**

**from orders**

**where odate = ‘03-OCT-94’;**

**23. Count the number of different non NULL city values in customers table.**

**Select count(distinct city)**

**from cust;**

**24. Select each customer’s smallest order.**

**Select cnum, min(amt)**

**from orders**

**group by cnum;**

**25. First customer in alphabetical order whose name begins with G.**

**Select min(cname)**

**from cust**

**where cname like ‘G%’;**

**26. Get the output like “ For dd/mm/yy there are \_\_\_ orders.**

**Select 'For ' || to\_char(odate,'dd/mm/yy') || ' there are '||**

**count(\*) || ' Orders'**

**from orders**

**group by odate;**

**27. Assume that each salesperson has a 12% commission. Produce order no., salesperson no., and amount of salesperson’s commission for that order.**

**Select onum, snum, amt, amt \* 0.12**

**from orders**

**order by snum;**

**28. Find highest rating in each city. Put the output in this form. For the city (city), the highest rating is : (rating).**

**Select 'For the city (' || city || '), the highest rating is : (' ||**

**max(rating) || ')'**

**from cust**

**group by city;**

**29. Display the totals of orders for each day and place the results in descending order.**

**Select odate, count(onum)**

**from orders**

**group by odate**

**order by count(onum);**

**30. All combinations of salespeople and customers who shared a city. (ie same city).**

**Select sname, cname**

**from salespeople, cust**

**where salespeople.city = cust.city;**

**31. Name of all customers matched with the salespeople serving them.**

**Select cname, sname**

**from cust, salespeople**

**where cust.snum = salespeople.snum;**

**32. List each order number followed by the name of the customer who made the order.**

**Select onum, cname**

**from orders, cust**

**where orders.cnum = cust.cnum;**

**33. Names of salesperson and customer for each order after the order number.**

**Select onum, sname, cname**

**from orders, cust, salespeople**

**where orders.cnum = cust.cnum and**

**orders.snum = salespeople.snum;**

**34. Produce all customer serviced by salespeople with a commission above 12%.**

**Select cname, sname, comm**

**from cust, salespeople**

**where comm > 0.12 and**

**cust.snum = salespeople.snum;**

**35. Calculate the amount of the salesperson’s commission on each order with a rating above 100.**

**Select sname, amt \* comm**

**from orders, cust, salespeople**

**where rating > 100 and**

**salespeople.snum = cust.snum and**

**salespeople.snum = orders.snum and**

**cust.cnum = orders.cnum**

**36. Find all pairs of customers having the same rating.**

**Select a.cname, b.cname,a.rating**

**from cust a, cust b**

**where a.rating = b.rating and**

**a.cnum != b.cnum**

**37. Find all pairs of customers having the same rating, each pair coming once only.**

**Select a.cname, b.cname,a.rating**

**from cust a, cust b**

**where a.rating = b.rating and**

**a.cnum != b.cnum and**

**a.cnum < b.cnum;**

**38. Policy is to assign three salesperson to each customers. Display all such combinations.**

**Select cname, sname**

**from salespeople, cust**

**where sname in  ( select sname**

**from salespeople**

**where rownum <= 3)**

**order by cname;**

**39. Display all customers located in cities where salesman serres has customer.**

**Select cname**

**from cust**

**where city = ( select city**

**from cust, salespeople**

**where cust.snum = salespeople.snum and                  sname = 'Serres');**

**Select cname**

**from cust**

**where city in ( select city**

**from cust, orders**

**where cust.cnum = orders.cnum and**

**orders.snum in ( select snum**

**from salespeople**

**where sname = 'Serres'));**

**40. Find all pairs of customers served by single salesperson.**

**Select cname from cust**

**where snum in (select snum from cust**

**group by snum**

**having count(snum) > 1);**

**Select distinct a.cname**

**from cust a ,cust b**

**where a.snum = b.snum and a.rowid != b.rowid;**

**41. Produce all pairs of salespeople which are living in the same city. Exclude combinations of salespeople with themselves as well as duplicates with the order reversed.**

**Select a.sname, b.sname**

**from salespeople a, salespeople b**

**where a.snum > b.snum and**

**a.city = b.city;**

**42. Produce all pairs of orders by given customer, names that customers and eliminates duplicates.**

**Select c.cname, a.onum, b.onum**

**from orders a, orders b, cust c**

**where a.cnum = b.cnum and**

**a.onum > b.onum and**

**c.cnum = a.cnum;**

**43. Produce names and cities of all customers with the same rating as Hoffman.**

**Select cname, city**

**from cust**

**where rating = (select rating**

**from cust**

**where cname = 'Hoffman')**

**and cname != 'Hoffman';**

**44. Extract all the orders of Motika.**

**Select Onum**

**from orders**

**where snum = ( select snum**

**from salespeople**

**where sname = ‘Motika’);**

**45. All orders credited to the same salesperson who services Hoffman.**

**Select onum, sname, cname, amt**

**from orders a, salespeople b, cust c**

**where a.snum = b.snum and**

**a.cnum = c.cnum and**

**a.snum = ( select snum**

**from orders**

**where cnum = ( select cnum**

**from cust**

**where cname = 'Hoffman'));**

**46. All orders that are greater than the average for Oct 4.**

**Select \***

**from orders**

**where amt > ( select avg(amt)**

**from orders**

**where odate = '03-OCT-94');**

**47. Find average commission of salespeople in london.**

**Select avg(comm)**

**from salespeople**

**where city = ‘London’;**

**48. Find all orders attributed to salespeople servicing customers in london.**

**Select snum, cnum**

**from orders**

**where cnum in (select cnum**

**from cust**

**where city = 'London');**

**49. Extract commissions of all salespeople servicing customers in London.**

**Select comm**

**from salespeople**

**where snum in (select snum**

**from cust**

**where city = ‘London’);**

**50. Find all customers whose cnum is 1000 above the snum of serres.**

**Select cnum, cname from cust**

**where cnum > ( select snum+1000**

**from salespeople**

**where sname = 'Serres');**

**51. Count the customers with rating  above San Jose’s average.**

**Select cnum, rating**

**from cust**

**where rating > ( select avg(rating)**

**from cust**

**where city = 'San Jose');**

**52. Obtain all orders for the customer named Cisnerous. (Assume you don’t know his customer no. (cnum)).**

**Select onum, odate**

**from orders**

**where cnum = ( select cnum**

**from cust**

**where cname = ‘Cisnerous’);**

**53. Produce the names and rating of all customers who have above average orders.**

**Select max(b.cname), max(b.rating), a.cnum**

**from orders a, cust b**

**where a.cnum = b.cnum**

**group by a.cnum**

**having count(a.cnum) > ( select avg(count(cnum))**

**from orders**

**group by cnum);**

**54. Find total amount in orders for each salesperson for whom this total is greater than the amount of the largest order in the table.**

**Select snum,sum(amt)**

**from orders**

**group by snum**

**having sum(amt) > ( select max(amt)**

**from orders);**

**55. Find all customers with order on 3rd Oct.**

**Select cname**

**from cust a, orders b**

**where a.cnum = b.cnum and**

**odate = ‘03-OCT-94’;**

**56. Find names and numbers of all salesperson who have more than one customer.**

**Select sname, snum**

**from salespeople**

**where snum in ( select snum**

**from cust**

**group by snum**

**having count(snum) > 1 );**

**57. Check if the correct salesperson was credited with each sale.**

**Select onum, a.cnum, a.snum, b.snum**

**from orders a, cust b**

**where a.cnum = b.cnum and**

**a.snum != b.snum;**

**58. Find all orders with above average amounts for their customers.**

**select onum, cnum, amt**

**from orders a**

**where amt > (  select avg(amt)**

**from orders b**

**where a.cnum = b.cnum**

**group by cnum);**

**59. Find the sums of the amounts from order table grouped by date, eliminating all those dates where the sum was not at least 2000 above the maximum amount.**

**Select odate, sum(amt)**

**from orders a**

**group by odate**

**having sum(amt) > ( select max(amt)**

**from orders b**

**where a.odate = b.odate**

**group by odate);**

**60. Find names and numbers of all customers with ratings equal to the maximum for their city.**

**Select a.cnum, a.cname**

**from cust a**

**where a.rating = (  select max(rating)**

**from cust b**

**where a.city = b.city);**

**61. Find all salespeople who have customers in their cities who they don’t service. ( Both way using Join and Correlated subquery.)**

**Select distinct cname**

**from cust a, salespeople b**

**where a.city = b.city and**

**a.snum != b.snum;**

**Select cname**

**from cust**

**where cname in ( select cname**

**from cust a, salespeople b**

**where a.city = b.city and**

**a.snum != b.snum );**

**62. Extract cnum,cname and city from customer table if and only if one or more of the customers in the table are located in San Jose.**

**Select \* from cust**

**where 2 < (select count(\*)**

**from cust**

**where city = 'San Jose');**

**63. Find salespeople no. who have multiple customers.**

**Select snum**

**from cust**

**group by snum**

**having count(\*) > 1;**

**64. Find salespeople number, name and city who have multiple customers.**

**Select snum, sname, city**

**from salespeople**

**where snum in ( select snum**

**from cust**

**group by snum**

**having count(\*) > 1);**

**65. Find salespeople who serve only one customer.**

**Select snum**

**from cust**

**group by snum**

**having count(\*) = 1;**

**66. Extract rows of all salespeople with more than one current order.**

**Select snum, count(snum)**

**from orders**

**group by snum**

**having count(snum) > 1;**

**67. Find all salespeople who have customers with a rating of 300. (use EXISTS)**

**Select a.snum**

**from salespeople a**

**where exists ( select b.snum**

**from cust b**

**where b.rating = 300 and**

**a.snum = b.snum)**

**68. Find all salespeople who have customers with a rating of 300. (use Join).**

**Select a.snum**

**from salespeople a, cust b**

**where b.rating = 300 and**

**a.snum = b.snum;**

**69. Select all salespeople with customers located in their cities who are not assigned to them. (use EXISTS).**

**Select snum, sname**

**from salespeople**

**where exists ( select cnum**

**from cust**

**where salespeople.city = cust.city and**

**salespeople.snum != cust.snum);**

**70. Extract from customers table every customer assigned the a salesperson who currently has at least one other customer ( besides the customer being selected) with orders in order table.**

**Select a.cnum, max(c.cname)**

**from orders a, cust c**

**where a.cnum = c.cnum**

**group by a.cnum,a.snum**

**having count(\*) < ( select count(\*)**

**from orders b**

**where a.snum = b.snum)**

**order by a.cnum;**

**71. Find salespeople with customers located in their cities ( using both ANY and IN).**

**Select sname**

**from salespeople**

**where snum in ( select snum from cust**

**where salespeople.city = cust.city and**

**salespeople.snum = cust.snum);**

**Select sname**

**from salespeople**

**where snum = any ( select snum**

**from cust**

**where salespeople.city = cust.city and**

**salespeople.snum = cust.snum);**

**72. Find all salespeople for whom there are customers that follow them in alphabetical order. (Using ANY and EXISTS)**

**Select sname**

**from salespeople**

**where sname < any ( select cname**

**from cust**

**where salespeople.snum = cust.snum);**

**Select sname**

**from salespeople**

**where exists ( select cname**

**from cust**

**where salespeople.snum = cust.snum and**

**salespeople.sname < cust.cname);**

**73. Select customers who have a greater rating than any customer in rome.**

**Select a.cname**

**from cust a**

**where city = 'Rome' and**

**rating > ( select max(rating)**

**from cust**

**where city != 'Rome');**

**74. Select all orders that had amounts that were greater that atleast one of the orders from Oct 6th.**

**Select onum, amt**

**from orders**

**where odate != '06-oct-94' and**

**amt > ( select min(amt)**

**from orders**

**where odate = '06-oct-94');**

**75. Find all orders with amounts smaller than any amount for a customer in San Jose. (Both using ANY and without ANY)**

**Select onum, amt**

**from orders**

**where amt < any ( select amt**

**from orders, cust**

**where city = 'San Jose' and**

**orders.cnum = cust.cnum);**

**Select onum, amt**

**from orders**

**where amt < ( select max(amt)**

**from orders, cust**

**where city = 'San Jose' and**

**orders.cnum = cust.cnum);**

**76. Select those customers whose ratings are higher than every customer in Paris. ( Using both ALL and NOT EXISTS).**

**Select \* from cust**

**where rating > any (select rating from cust**

**where city = 'Paris');**

**Select \***

**from cust a**

**where not exists ( select b.rating from cust b**

**where b.city != 'Paris' and**

**b.rating > a.rating);**

**77. Select all customers whose ratings are equal to or greater than ANY of the Seeres.**

**Select cname, sname**

**from cust, salespeople**

**where rating >= any ( select rating**

**from cust**

**where snum = (select snum**

**from salespeople**

**where sname = 'Serres'))**

**and sname != 'Serres'**

**and salespeople.snum(+) = cust.snum;**

**78. Find all salespeople who have no customers located in their city. ( Both using ANY and ALL)**

**Select sname**

**from salespeople**

**where snum in ( select snum**

**from cust**

**where salespeople.city != cust.city and**

**salespeople.snum = cust.snum);**

**Select sname**

**from salespeople**

**where snum = any ( select snum**

**from cust**

**where salespeople.city != cust.city and**

**salespeople.snum = cust.snum);**

**79. Find all orders for amounts greater than any for the customers in London.**

**Select onum, amt**

**from orders**

**where amt > any ( select amt**

**from orders, cust**

**where city = ‘London’ and**

**orders.cnum = cust.cnum);**

**80. Find all salespeople and customers located in london.**

**Select sname, cname**

**from cust, salespeople**

**where cust.city = 'London' and**

**salespeople.city = 'London' and**

**cust.snum = salespeople.snum;**

**81. For every salesperson, dates on which highest and lowest orders were brought.**

**Select a.amt, a.odate, b.amt, b.odate**

**from orders a, orders b**

**where (a.amt, b.amt) in (select max(amt), min(amt)**

**from orders**

**group by snum);**

**82. List all of the salespeople and indicate those who don’t have customers in their cities as well as those who do have.**

**Select snum, city, 'Customer Present'**

**from salespeople a**

**where exists ( select snum from cust**

**where a.snum = cust.snum and**

**a.city = cust.city)**

**UNION**

**select snum, city, 'Customer Not Present'**

**from salespeople a**

**where exists ( select snum from cust c**

**where a.snum = c.snum and**

**a.city != c.city and**

**c.snum not in ( select snum**

**from cust**

**where a.snum = cust.snum and**

**a.city = cust.city));**

**83. Append strings to the selected fields, indicating weather or not a given salesperson was matched to a customer in his city.**

**Select a.cname, decode(a.city,b.city,'Matched','Not Matched')**

**from cust a, salespeople b**

**where a.snum = b.snum;**

**84. Create a union of two queries that shows the names, cities and ratings of all customers. Those with a rating of 200 or greater will also have the words ‘High Rating’, while the others will have the words ‘Low Rating’.**

**Select cname, cities, rating, ‘Higher Rating’**

**from cust**

**where rating >= 200**

**UNION**

**Select cname, cities, rating, ‘Lower Rating’**

**from cust**

**where rating < 200;**

**85. Write command that produces the name and number of each salesperson and each customer with more than one current order. Put the result in alphabetical order.**

**Select 'Customer Number ' || cnum "Code ",count(\*)**

**from orders**

**group by cnum**

**having count(\*) > 1**

**UNION**

**select 'Salesperson Number '||snum,count(\*)**

**from orders**

**group by snum**

**having count(\*) > 1;**

**86. Form a union of three queries. Have the first select the snums of all salespeople in San Jose, then second the cnums of all customers in San Jose and the third the onums of all orders on Oct. 3. Retain duplicates between the last two queries, but eliminates and redundancies between either of them and the first.**

**Select 'Customer Number ' || cnum "Code "**

**from cust**

**where city = 'San Jose'**

**UNION**

**select 'Salesperson Number '||snum**

**from salespeople**

**where city = 'San Jose'**

**UNION ALL**

**select 'Order Number '|| onum**

**from Orders**

**where odate = '03-OCT-94';**

**87. Produce all the salesperson in London who had at least one customer there.**

**Select snum, sname**

**from salespeople**

**where snum in ( select snum**

**from cust**

**where cust.snum = salespeople.snum and**

**cust.city = 'London')**

**and city = ‘London’;**

**88. Produce all the salesperson in London who did not have customers there.**

**Select snum, sname**

**from salespeople**

**where snum in ( select snum**

**from cust**

**where cust.snum = salespeople.snum and**

**cust.city = 'London')**

**and city = 'London';**

**89. We want to see salespeople matched to their customers without excluding those salesperson who were not currently assigned to any customers. (User OUTER join and UNION)**

**Select sname, cname**

**from cust, salespeople**

**where cust.snum(+) = salespeople.snum;**

**Select sname, cname**

**from cust, salespeople**

**where cust.snum = salespeople.snum**

**UNION**

**select distinct sname, 'No Customer'**

**from cust, salespeople**

**where 0 = ( select count(\*)**

**from cust**

**where cust.snum = salespeople.snum);**

**90. Insert into table emp1 empno, sal and deptno from emp table.**

**If table emp1 is created then**

**insert into emp1 ( select empno,sal,deptno**

**from emp);**

**IF table is not created then**

**Create table emp1 as ( select empno,sal,deptno**

**from emp);**

**91. Update Salary of all employees by 10%.**

**Update emp**

**set sal = sal + 0.10 \* sal;**

**92. Delete all rows from emp for deptno = 10.**

**Delete from emp**

**where deptno = 10;**

**93. Select list of all jobs which have an annual average salary greater than that managers.**

**Select job,avg(sal)**

**from emp**

**group by job**

**having avg(sal) > ( select avg(sal)**

**from emp**

**where job = 'MANAGER');**

**94. Select list of all employees who have atleast one other employee reporting to them.**

**Select  a.job, a.ename, a.empno, a.deptno**

**from emp a**

**where exists ( select \***

**from emp b**

**where a.empno = b.mgr);**

**95. Select all employees with correponding level numbers.**

**Column orgn\_chart format a21**

**Select lpad(' ',3\*level)|| ename orgn\_charts,level,empno,job,mgr**

**from emp**

**connect by prior empno = mgr**

**start with name = 'KING';**

**96. Select average salary for employee at each level.**

**Select level,avg(sal)**

**from emp**

**connect by prior empno = mgr**

**start with name = 'KING'**

**group by level**

**order by level;**

**97. Display organization chart for only those employee who work under ‘JONES’.**

**Column orgn\_chart format a21**

**Select lpad(' ',3\*level)|| ename orgn\_charts,level,empno,job,mgr**

**from emp**

**connect by prior empno = mgr**

**start with name = 'JONES';**

**98. Display organization chart for only those employee who work under ‘JONES’ and ‘BLAKE’.**

**Column orgn\_chart format a21**

**Select lpad(' ',3\*level)|| ename orgn\_charts,level,empno,job,mgr**

**from emp**

**connect by prior empno = mgr**

**start with name in ('JONES',’BLAKE’);**

**99. List information about all the people in the organization above ‘ADAMS’.**

**Column orgn\_chart format a21**

**Select lpad(' ',3\*level)|| ename orgn\_charts,empno,job,mgr**

**from emp**

**connect by empno = prior mgr**

**start with name = ‘ADAMS’;**

**100. List all the people who work under ‘BLAKE’ except ‘JAMES’.**

**Column orgn\_chart format a21**

**Select lpad(' ',3\*level)|| ename orgn\_chart,level,empno,job,mgr**

**from emp**

**where ename != 'JAMES'**

**connect by prior empno = mgr**

**start with ename = 'BLAKE';**

**101. List all the people who work under ‘KING’ except all employees**

**working under ‘BLAKE’.**

**Select lpad(' ',3\*level)|| ename orgn\_chart,level,empno,job,mgr**

**from emp**

**connect by prior empno = mgr**

**and ename != 'BLAKE'**

**start with ename = 'KING'**

**102. List all the people who work under ‘KING’ except ‘ADAMS’ and ‘BLAKE’ and all employees working under ‘BLAKE’.**

**Select lpad(' ',3\*level)|| ename orgn\_chart,level,empno,job,mgr**

**from emp**

**where ename != ‘ADAMS’**

**connect by prior empno = mgr**

**and ename != 'BLAKE'**

**start with ename = 'KING'**

**103. Select max salarys of deptno 10,20 and 30 in single row.**

**Select min(decode(deptno,10,max(sal))) "Dept No 10",**

**min(decode(deptno,20,max(sal))) "Dept No 20",**

**min(decode(deptno,30,max(sal))) "Dept No 30"**

**from emp**

**group by deptno;**

**104. If supply table has three fields vendor, job, part. Find list of vendor who**

**are supplying all part for given job.**

**Select a.vendor,a.job,count(\*)**

**from supply a**

**group by a.vendor,a.job**

**having count(\*) = ( select count(\*)**

**from supply b**

**where a.job = b.job);**

**105.  List all pairs of orders having same item and qty.**

**Select a.ordid, b.ordid**

**from item a, item b**

**where not exists (  select itemid,qty**

**from item c**

**where c.ordid = a.ordid**

**minus**

**select itemid,qty**

**from item d**

**where d.ordid = b.ordid ) and**

**not exists (  select itemid,qty**

**from item c**

**where c.ordid = b.ordid**

**minus**

**select itemid,qty**

**from item d**

**where d.ordid = a.ordid ) and**

**a.ordid < b.ordid**

**group by a.ordid,b.ordid**

**Table name: lot\_mas t**

**Structure:**

**lot\_no              lot\_desc                       storage**

**a                  Pentium                       fabrication**

**a                  486                              fabrication**

**b                  Pentium                       fabrication**

**d                  Pentium                       fabrication**

**d                  Pentium                       fabrication**

**.                       .                          .**

**.                       .                          .**

**.                       .                          .**

**I want to display the out put like**

**lot\_no              times**

**a                     2**

**d                     3**

**.                      .**

**.                      .**

**select lot\_no,count(lot\_no)**

**from lot\_mast**

**group by lot\_no**

**having count(lot\_no) > 1;**

**There are twelve records for each employee in a year. The table structure**

**is as follow.**

**Empno                        month\_no                   salary**

**1000                                01                            2000**

**1000                                02                            3500**

**1000                                03                            2500**

**....                                   ..                              ....**

**....                                   ..                              ....**

**1000                               12                            3450**

**2000                                01                            1900**

**2000                                02                            5000**

**....                                   ..                              ....**

**....                                   ..                              ....**

**2000                               12                            5450**

**3000                                01                            1900**

**3000                                02                            5000**

**....                                   ..                              ....**

**....                                   ..                              ....**

**The output should be as follows**

**empno Jan      Feb      Mar     Apr     May    ......      Dec**

**1000    2000    3500    2500    ....        ....        ......      3450**

**2000    1900    5000    ....        ....        ....        ......      5450**

**3000    1900    5000    ....        ....        ....        ......      .......**

**....        ....        ....        ....        ....        ....        ....        ....**

**....        ....        ....        ....        ....        ....        ....        ....**

**....        ....        ....        ....        ....        ....        ....        ....**

**select a.empno,a.salary,b.salary,c.salary,d.salary,e.salary,**

**f.salary,g.salary,h.salary,i.salary,j.salary,k.salary,l.salary**

**from emp a,emp b,emp c,emp d,emp e,emp**

**f,emp g,emp h,emp i,emp j,emp,k.emp,emp l**

**where a.month = 1 and a.empno = b.empno and b.month = 2**

**and b.empno = c.empno and c.month = 3**

**and c.empno = d.empno and d.month = 4**

**and d.empno = e.empno and e.month = 5**

**and d.empno = f.empno and f.month = 6**

**and d.empno = g.empno and g.month = 7**

**and d.empno = h.empno and h.month = 8**

**and d.empno = i.empno and i.month = 9**

**and d.empno = j.empno and j.month = 10**

**and d.empno = k.empno and k.month = 11**

**and d.empno = l.empno and l.month = 12;**

**The table structure is as follows**

**start\_site\_name                      end\_site\_name**

**F1                                            F2**

**F2                                            F3**

**F3                                            F4**

**F5                                            F6**

**F6                                            F7**

**Fa                                            Fb**

**Fb                                            Fc**

**..                                              ..**

**..                                              ..**

**The out will be**

**level                 start\_site\_name                      end\_site\_name**

**1                               F1                                            F2**

**2                               F2                                            F3**

**3                               F3                                            F4**

**1                               F5                                            F6**

**2                               F6                                            F7**

**1                               Fa                                            Fb**

**2                               Fb                                            Fc**

**..                               ..                                              ..**

**..                               ..                                              ..**

**..                               ..                                              ..**

**select level,start\_site\_name,end\_site\_name**

**from table\_name**

**connect by prior end\_site\_name = start\_site\_name**

**start with start\_site\_name = F1;**

|  |  |
| --- | --- |
| Reactions: |  |

[**[https://resources.blogblog.com/img/icon18_email.gif](https://www.blogger.com/email-post.g?blogID=5992798690235741172&postID=4959652989255777202)**](https://www.blogger.com/email-post.g?blogID=5992798690235741172&postID=4959652989255777202)

[**Email This**](https://www.blogger.com/share-post.g?blogID=5992798690235741172&postID=4959652989255777202&target=email)[**BlogThis!**](https://www.blogger.com/share-post.g?blogID=5992798690235741172&postID=4959652989255777202&target=blog)[**Share to Twitter**](https://www.blogger.com/share-post.g?blogID=5992798690235741172&postID=4959652989255777202&target=twitter)[**Share to Facebook**](https://www.blogger.com/share-post.g?blogID=5992798690235741172&postID=4959652989255777202&target=facebook)[**Share to Pinterest**](https://www.blogger.com/share-post.g?blogID=5992798690235741172&postID=4959652989255777202&target=pinterest)

**Labels:physical layer**[**Plsql**](http://obieetraining11.blogspot.in/search/label/Plsql)

No comments:

Post a Comment

Links to this post

[**Create a Link**](https://www.blogger.com/blog-this.g)

[**Newer Post**](http://obieetraining11.blogspot.in/2012/06/oracle-queries.html)[**Older Post**](http://obieetraining11.blogspot.in/2012/06/lookup-transformation.html)[**Home**](http://obieetraining11.blogspot.in/)

**Subscribe to:**[**Post Comments (Atom)**](http://obieetraining11.blogspot.com/feeds/4959652989255777202/comments/default)

**Popular Posts**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-using-presentation-variable.html)**

[**OBIEE 11G Using a Presentation Variable**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-using-presentation-variable.html)

**A presentation variable can be created as part of the process for creating a column prompt or a variable prompt. When the presentat...**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-working-with-pivot-tables-and.html)**

[**OBIEE 11G Working with Pivot Tables, and Master-Detail Linking**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-working-with-pivot-tables-and.html)

**In this topic, you learn how to create an analysis with a Pivot Table view, format, add a calculated column to a pivot table, add a...**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-creating-column-selector-and.html)**

[**OBIEE 11G Creating Column Selector and View Selector Views**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-creating-column-selector-and.html)

**A Column Selector view adds a column selector to the results. A column selector is a drop-down list from which users can dynamically...**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-creating-narrative-view.html)**

[**OBIEE 11G Creating a Narrative View**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-creating-narrative-view.html)

**You create a Narrative view to provide information such as context, explanatory text, or extended descriptions along with column v...**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-prompting-to-filter-analyses.html)**

[**OBIEE 11G Prompting to Filter Analyses**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-prompting-to-filter-analyses.html)

**A dashboard prompt is a special filter that filters analyses embedded in a dashboard. There are two various prompts and this topic dis...**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-using-initialization-blocks.html)**

[**OBIEE 11G Using Initialization Blocks and Variables**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-using-initialization-blocks.html)

**You can use variables in a repository to streamline administrative tasks and modify metadata content dynamically to adjust to a changing...**

* [**sql queries**](http://obieetraining11.blogspot.in/2012/06/sql-queries.html)

**TABLE SALESPEOPLE SNUM                    SNAME                  CITY                      COMM 1001                       Pe...**

* [**Physical layer**](http://obieetraining11.blogspot.in/2012/06/physical-layer_16.html)

**1)    I would like to know in which cases we will use ' select object(s) only ' , ' object(s) and direct joins ' and '...**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-building-dashboards.html)**

[**OBIEE 11G Building Dashboards**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-building-dashboards.html)

**In this topic, you learn about My Dashboard view and how to create and edit a shared dashboard, adding a saved analysis that you ha...**

* **[](http://obieetraining11.blogspot.in/2012/08/obiee-11g-using-aggregates.html)**

[**OBIEE 11G Using Aggregates**](http://obieetraining11.blogspot.in/2012/08/obiee-11g-using-aggregates.html)

**In this set of steps you set up and use aggregate tables to improve query performance. Aggregate tables store pre-computed results, whic...**

**Language**

**https://www.google.com/images/cleardot.gif**[**Select Language[https://www.google.com/images/cleardot.gif](javascript:void(0))​[https://www.google.com/images/cleardot.gif](javascript:void(0))▼**](javascript:void(0))

**Thanks for Visiting my Blog**

**My Blog List**

* [**OBIA TRAINING**](http://obiatraining.blogspot.com/)
* [**ODI Online Training**](http://odionlinetraining11.blogspot.com/)
* [**Tableau Online Training**](http://tableauonlinetraining1.blogspot.com/)

**ADK Tecgnologies**

[**[](http://adktechnologies.com/)**](http://adktechnologies.com/) **Software Development and Online Training**

**Followers**

**Blog Archive**

* [**▼**](javascript:void(0))[**2012**](http://obieetraining11.blogspot.in/2012/)**(338)**
  + [**►**](javascript:void(0))[**November**](http://obieetraining11.blogspot.in/2012/11/)**(4)**
  + [**►**](javascript:void(0))[**August**](http://obieetraining11.blogspot.in/2012/08/)**(133)**
  + [**▼**](javascript:void(0))[**June**](http://obieetraining11.blogspot.in/2012/06/)**(201)**
    - [**obiee 11g**](http://obieetraining11.blogspot.in/2012/06/obiee-11g.html)
    - [**upload**](http://obieetraining11.blogspot.in/2012/06/upload.html)
    - [**OBIEE 10g Installation**](http://obieetraining11.blogspot.in/2012/06/obiee-10g-installation.html)
    - [**Report with Union**](http://obieetraining11.blogspot.in/2012/06/report-with-union.html)
    - [**Aging report**](http://obieetraining11.blogspot.in/2012/06/aging-report.html)
    - [**Initialization Block**](http://obieetraining11.blogspot.in/2012/06/initialization-block.html)
    - [**Groups**](http://obieetraining11.blogspot.in/2012/06/groups.html)
    - [**Users**](http://obieetraining11.blogspot.in/2012/06/users.html)
    - [**Metrics**](http://obieetraining11.blogspot.in/2012/06/metrics.html)
    - [**Timestampadd**](http://obieetraining11.blogspot.in/2012/06/timestampadd.html)
    - [**Timestampdiff**](http://obieetraining11.blogspot.in/2012/06/timestampdiff.html)
    - [**Evaluate Function**](http://obieetraining11.blogspot.in/2012/06/evaluate-function.html)
    - [**Cast Function**](http://obieetraining11.blogspot.in/2012/06/cast-function.html)
    - [**Authentication or Authorization**](http://obieetraining11.blogspot.in/2012/06/authentication-or-authorization.html)
    - [**Log Level**](http://obieetraining11.blogspot.in/2012/06/log-level.html)
    - [**Session Variables**](http://obieetraining11.blogspot.in/2012/06/session-variables.html)
    - [**Repository Variables**](http://obieetraining11.blogspot.in/2012/06/repository-variables.html)
    - [**Variables**](http://obieetraining11.blogspot.in/2012/06/variables.html)
    - [**Presentation Layer**](http://obieetraining11.blogspot.in/2012/06/presentation-layer.html)
    - [**logical level**](http://obieetraining11.blogspot.in/2012/06/logical-level.html)
    - [**Fragmentation Content**](http://obieetraining11.blogspot.in/2012/06/fragmentation-content.html)
    - [**Star and Snowflake Schema**](http://obieetraining11.blogspot.in/2012/06/star-and-snowflake-schema.html)
    - [**Fact and Dimensional table**](http://obieetraining11.blogspot.in/2012/06/fact-and-dimensional-table.html)
    - [**Outer Join**](http://obieetraining11.blogspot.in/2012/06/outer-join_16.html)
    - [**Logical Table Source**](http://obieetraining11.blogspot.in/2012/06/logical-table-source.html)
    - [**Logical Table**](http://obieetraining11.blogspot.in/2012/06/logical-table.html)
    - [**Logical Column**](http://obieetraining11.blogspot.in/2012/06/logical-column.html)
    - [**Hierarchy**](http://obieetraining11.blogspot.in/2012/06/hierarchy.html)
    - [**BMM LAYER**](http://obieetraining11.blogspot.in/2012/06/bmm-layer.html)
    - [**Joins**](http://obieetraining11.blogspot.in/2012/06/joins.html)
    - [**Physical layer**](http://obieetraining11.blogspot.in/2012/06/physical-layer_16.html)
    - [**When we import the tables to the physical layer an...**](http://obieetraining11.blogspot.in/2012/06/when-we-import-tables-to-physical-layer.html)
    - [**Display percentage on stacked bar graph**](http://obieetraining11.blogspot.in/2012/06/display-percentage-on-stacked-bar-graph.html)
    - [**How do we Create report with Single table**](http://obieetraining11.blogspot.in/2012/06/how-do-we-create-report-with-single.html)
    - [**TimestampDiff and TimestampADD( Difference of two ...**](http://obieetraining11.blogspot.in/2012/06/timestampdiff-and-timestampadd.html)
    - [**Degenerate Dimension in OBIEE**](http://obieetraining11.blogspot.in/2012/06/degenerate-dimension-in-obiee.html)
    - [**Real Time Questions**](http://obieetraining11.blogspot.in/2012/06/real-time-questions.html)
    - [**XML Transformation**](http://obieetraining11.blogspot.in/2012/06/xml-transformation.html)
    - [**Filter Transformation**](http://obieetraining11.blogspot.in/2012/06/filter-transformation.html)
    - [**Using Debugger**](http://obieetraining11.blogspot.in/2012/06/using-debugger.html)
    - [**repository creation**](http://obieetraining11.blogspot.in/2012/06/repository-creation.html)
    - [**Informatica Admin Track**](http://obieetraining11.blogspot.in/2012/06/informatica-admin-track.html)
    - [**Oracle Queries**](http://obieetraining11.blogspot.in/2012/06/oracle-queries.html)
    - [**sql queries**](http://obieetraining11.blogspot.in/2012/06/sql-queries.html)
    - [**Lookup Transformation**](http://obieetraining11.blogspot.in/2012/06/lookup-transformation.html)
    - [**Normalizer Transformation**](http://obieetraining11.blogspot.in/2012/06/normalizer-transformation.html)
    - [**Stored Proc Transformation**](http://obieetraining11.blogspot.in/2012/06/stored-proc-transformation.html)
    - [**Using UpdateStrategy**](http://obieetraining11.blogspot.in/2012/06/using-updatestrategy.html)
    - [**Union Transformation**](http://obieetraining11.blogspot.in/2012/06/union-transformation.html)
    - [**Using Joiner and Sorter Transformation**](http://obieetraining11.blogspot.in/2012/06/using-joiner-and-sorter-transformation_14.html)
    - [**Using Joiner and Sorter Transformation**](http://obieetraining11.blogspot.in/2012/06/using-joiner-and-sorter-transformation.html)
    - [**Router Transformation**](http://obieetraining11.blogspot.in/2012/06/router-transformation.html)
    - [**Compare Rows in Informatica**](http://obieetraining11.blogspot.in/2012/06/compare-rows-in-informatica.html)
    - [**Schedule and Monitor Workflow**](http://obieetraining11.blogspot.in/2012/06/schedule-and-monitor-workflow_14.html)
    - [**First Workflow**](http://obieetraining11.blogspot.in/2012/06/first-workflow.html)
    - [**First Mapping**](http://obieetraining11.blogspot.in/2012/06/first-mapping_13.html)
    - [**Target Designer**](http://obieetraining11.blogspot.in/2012/06/target-designer.html)
    - [**Source Analyzer**](http://obieetraining11.blogspot.in/2012/06/source-analyzer.html)
    - [**MULTISELECT PROMPT AND PRESENTATION VARIABLE CAUSE...**](http://obieetraining11.blogspot.in/2012/06/multiselect-prompt-and-presentation.html)
    - [**Some OBIEE Answers limitations**](http://obieetraining11.blogspot.in/2012/06/some-obiee-answers-limitations.html)
    - [**Date dimension in BI Apps 7.9.5 is not checked to ...**](http://obieetraining11.blogspot.in/2012/06/date-dimension-in-bi-apps-795-is-not.html)
    - [**How to reset/change the ‘Administrator’ password i...**](http://obieetraining11.blogspot.in/2012/06/how-to-resetchange-administrator.html)
    - [**What rule is followed when several fact are at the...**](http://obieetraining11.blogspot.in/2012/06/what-rule-is-followed-when-several-fact.html)
    - [**error “access denied for user to path**](http://obieetraining11.blogspot.in/2012/06/error-access-denied-for-user-to-path.html)
    - [**importance of defining dimensional hierarchies**](http://obieetraining11.blogspot.in/2012/06/importance-of-defining-dimensional.html)
    - [**How to set session variables using url variables**](http://obieetraining11.blogspot.in/2012/06/how-to-set-session-variables-using-url.html)
    - [**The following Expression always return 0.00% in a ...**](http://obieetraining11.blogspot.in/2012/06/following-expression-always-return-000.html)
    - [**Users missing cache**](http://obieetraining11.blogspot.in/2012/06/users-missing-cache.html)
    - [**outer join**](http://obieetraining11.blogspot.in/2012/06/outer-join.html)
    - [**CONCAT function**](http://obieetraining11.blogspot.in/2012/06/concat-function.html)
    - [**Creating New Web Catalog**](http://obieetraining11.blogspot.in/2012/06/creating-new-web-catalog.html)
    - [**Calculating grand total as a column in Table View**](http://obieetraining11.blogspot.in/2012/06/calculating-grand-total-as-column-in.html)
    - [**Use of Evaluate function for Analytics Function (O...**](http://obieetraining11.blogspot.in/2012/06/use-of-evaluate-function-for-analytics.html)
    - [**Lessons in Filters and the ‘is prompted’ operator**](http://obieetraining11.blogspot.in/2012/06/lessons-in-filters-and-is-prompted.html)
    - [**Required Field Validation: Addition to the Global ...**](http://obieetraining11.blogspot.in/2012/06/required-field-validation-addition-to.html)
    - [**Presentation Services Access Denied Issue**](http://obieetraining11.blogspot.in/2012/06/presentation-services-access-denied.html)
    - [**Migration Design of RPD From One Environment to th...**](http://obieetraining11.blogspot.in/2012/06/migration-design-of-rpd-from-one.html)
    - [**Scheduler Service config and setup**](http://obieetraining11.blogspot.in/2012/06/scheduler-service-config-and-setup.html)
    - [**Custom “Go” Button for vertical Dashboard Prompts**](http://obieetraining11.blogspot.in/2012/06/custom-go-button-for-vertical-dashboard.html)
    - [**Simplifying Migration Process – Changing Environme...**](http://obieetraining11.blogspot.in/2012/06/simplifying-migration-process-changing.html)
    - [**Connection Pools – Best Practices**](http://obieetraining11.blogspot.in/2012/06/connection-pools-best-practices.html)
    - [**OBIEE Security Enforcement – External Database Tab...**](http://obieetraining11.blogspot.in/2012/06/obiee-security-enforcement-external.html)
    - [**OBIEE Security Enforcement – LDAP Authentication**](http://obieetraining11.blogspot.in/2012/06/obiee-security-enforcement-ldap.html)
    - [**OBIEE Data Security – Column Level Security**](http://obieetraining11.blogspot.in/2012/06/obiee-data-security-column-level.html)
    - [**OBIEE Performance Tuning Tip – Turn off Query Logg...**](http://obieetraining11.blogspot.in/2012/06/obiee-performance-tuning-tip-turn-off.html)
    - [**OBIEE and Virtual Private Database (VPD)**](http://obieetraining11.blogspot.in/2012/06/obiee-and-virtual-private-database-vpd.html)
    - [**Why Excel Viewer will not work on OBIEE Excel expo...**](http://obieetraining11.blogspot.in/2012/06/why-excel-viewer-will-not-work-on-obiee.html)
    - [**Center Dashboard Prompt**](http://obieetraining11.blogspot.in/2012/06/center-dashboard-prompt.html)
    - [**Prompt Reset Button**](http://obieetraining11.blogspot.in/2012/06/prompt-reset-button.html)
    - [**Hide the Go button in OBIEE**](http://obieetraining11.blogspot.in/2012/06/hide-go-button-in-obiee.html)
    - [**Keep a report from running on first visit to a das...**](http://obieetraining11.blogspot.in/2012/06/keep-report-from-running-on-first-visit.html)
    - [**OBIEE Column header hover text**](http://obieetraining11.blogspot.in/2012/06/obiee-column-header-hover-text.html)
    - [**OBIEE Freeze Pane / Headers**](http://obieetraining11.blogspot.in/2012/06/obiee-freeze-pane-headers.html)
    - [**OBIEE Presentation Layer Design Principles/Best Pr...**](http://obieetraining11.blogspot.in/2012/06/obiee-presentation-layer-design.html)
    - [**OBIEE Physical Layer Design Principles/Best Practi...**](http://obieetraining11.blogspot.in/2012/06/obiee-physical-layer-design.html)
    - [**OBIEE BMM Layer Design Principles/Best Practices**](http://obieetraining11.blogspot.in/2012/06/obiee-bmm-layer-design-principlesbest.html)
    - [**Execute Direct SQL**](http://obieetraining11.blogspot.in/2012/06/execute-direct-sql.html)
    - [**Multi User Development Environment(MUDE) In OBIEE**](http://obieetraining11.blogspot.in/2012/06/multi-user-development-environmentmude.html)
    - [**BMM Layer – Important things**](http://obieetraining11.blogspot.in/2012/06/bmm-layer-important-things.html)
    - [**Difference between Operational DB and DW**](http://obieetraining11.blogspot.in/2012/06/difference-between-operational-db-and.html)
* [**►**](javascript:void(0))[**2011**](http://obieetraining11.blogspot.in/2011/)**(78)**

**Labels**

[**Answers**](http://obieetraining11.blogspot.in/search/label/Answers)**(1)**[**Authentication**](http://obieetraining11.blogspot.in/search/label/Authentication)**(2)**[**BMM LAYER**](http://obieetraining11.blogspot.in/search/label/BMM%20LAYER)**(11)**[**Briefing Books**](http://obieetraining11.blogspot.in/search/label/Briefing%20Books)**(1)**[**button**](http://obieetraining11.blogspot.in/search/label/button)**(5)**[**Cache**](http://obieetraining11.blogspot.in/search/label/Cache)**(1)**[**Catalog Manager**](http://obieetraining11.blogspot.in/search/label/Catalog%20Manager)**(2)**[**DAC**](http://obieetraining11.blogspot.in/search/label/DAC)**(54)**[**Dashboard**](http://obieetraining11.blogspot.in/search/label/Dashboard)**(1)**[**DATA WAREHOUSE CONCEPTS.**](http://obieetraining11.blogspot.in/search/label/DATA%20WAREHOUSE%20CONCEPTS.)**(4)**[**Database objects**](http://obieetraining11.blogspot.in/search/label/Database%20objects)**(1)**[**datetime**](http://obieetraining11.blogspot.in/search/label/datetime)**(1)**[**Delivers**](http://obieetraining11.blogspot.in/search/label/Delivers)**(2)**[**Differences**](http://obieetraining11.blogspot.in/search/label/Differences)**(1)**[**DILIP**](http://obieetraining11.blogspot.in/search/label/DILIP)**(2)**[**Dimensional Hierarchy**](http://obieetraining11.blogspot.in/search/label/Dimensional%20Hierarchy)**(1)**[**Evaluate**](http://obieetraining11.blogspot.in/search/label/Evaluate)**(1)**[**Excel**](http://obieetraining11.blogspot.in/search/label/Excel)**(2)**[**Execute Direct SQL**](http://obieetraining11.blogspot.in/search/label/Execute%20Direct%20SQL)**(1)**[**forums**](http://obieetraining11.blogspot.in/search/label/forums)**(26)**[**function**](http://obieetraining11.blogspot.in/search/label/function)**(1)**[**Informatica Vedios**](http://obieetraining11.blogspot.in/search/label/Informatica%20Vedios)**(20)**[**Initialization Block**](http://obieetraining11.blogspot.in/search/label/Initialization%20Block)**(3)**[**Installations**](http://obieetraining11.blogspot.in/search/label/Installations)**(1)**[**Interview**](http://obieetraining11.blogspot.in/search/label/Interview)**(12)**[**joins**](http://obieetraining11.blogspot.in/search/label/joins)**(7)**[**Ldap**](http://obieetraining11.blogspot.in/search/label/Ldap)**(3)**[**Level Based Measures**](http://obieetraining11.blogspot.in/search/label/Level%20Based%20Measures)**(2)**[**Logical Table Source**](http://obieetraining11.blogspot.in/search/label/Logical%20Table%20Source)**(6)**[**Merging**](http://obieetraining11.blogspot.in/search/label/Merging)**(1)**[**Migration**](http://obieetraining11.blogspot.in/search/label/Migration)**(2)**[**MUDE**](http://obieetraining11.blogspot.in/search/label/MUDE)**(2)**[**NQSConfig.**](http://obieetraining11.blogspot.in/search/label/NQSConfig.)**(8)**[**OBIA**](http://obieetraining11.blogspot.in/search/label/OBIA)**(2)**[**OBIEE**](http://obieetraining11.blogspot.in/search/label/OBIEE)**(12)**[**OBIEE 11g**](http://obieetraining11.blogspot.in/search/label/OBIEE%2011g)**(134)**[**OBIEE Services**](http://obieetraining11.blogspot.in/search/label/OBIEE%20Services)**(2)**[**Performance Tuning**](http://obieetraining11.blogspot.in/search/label/Performance%20Tuning)**(2)**[**PHYSICAL LAYER**](http://obieetraining11.blogspot.in/search/label/PHYSICAL%20LAYER)**(27)**[**pivot**](http://obieetraining11.blogspot.in/search/label/pivot)**(2)**[**Plsql**](http://obieetraining11.blogspot.in/search/label/Plsql)**(2)**[**Presentation Layer**](http://obieetraining11.blogspot.in/search/label/Presentation%20Layer)**(7)**[**Prompt**](http://obieetraining11.blogspot.in/search/label/Prompt)**(2)**[**Real Time**](http://obieetraining11.blogspot.in/search/label/Real%20Time)**(3)**[**Repository**](http://obieetraining11.blogspot.in/search/label/Repository)**(1)**[**repository variable**](http://obieetraining11.blogspot.in/search/label/repository%20variable)**(1)**[**scenarios**](http://obieetraining11.blogspot.in/search/label/scenarios)**(3)**[**security**](http://obieetraining11.blogspot.in/search/label/security)**(15)**[**Session Variables**](http://obieetraining11.blogspot.in/search/label/Session%20Variables)**(4)**[**table**](http://obieetraining11.blogspot.in/search/label/table)**(1)**[**Usage Tracking**](http://obieetraining11.blogspot.in/search/label/Usage%20Tracking)**(1)**[**UTILITIES**](http://obieetraining11.blogspot.in/search/label/UTILITIES)**(1)**[**variables**](http://obieetraining11.blogspot.in/search/label/variables)**(7)**

|  |  |
| --- | --- |
|  |  |
|  | | |  |

**Simple theme. Theme images by**[**luoman**](https://www.istockphoto.com/googleimages.php?id=11394138&platform=blogger&langregion=en)**. Powered by**[**Blogger**](https://www.blogger.com/)**.**