

ASSIGNMENT 1(CUSTOMER DATABASE)

customer (cust_id ,cust_fname ,cust_lname ,territory ,cred_lmt, mngr_id , marital_status ,gender ,dob,income)

1. Create and insert given data in table customer.
2. Alter table and Add column stay_from_year
3. Set value of stay_from_year as 2001 for Italy/America and 2003 otherwise
4. Display credit limit attribute for America
5. Delete the record corresponding to Meg Sen
6. Show all attributes for Italy// Show all data in the territory Italy
7. If territory is India and status is Single set value of credit to 7000
8. Rename cust_fname to first_name
9. Rename cust_lname to last_name
10. Create table cust1 from the old table customer(copy structure as well as data using CTAS statement).
11. Create tables cust2 without values of cust1 using CTAS statement.
12. Create tables cust3 with attributes cust_id,cust_fname,cust_lname,income from old customer table
only 5 rows.(using CTAS statement).
13. Create tables cust4 with attributes name customer_id,firstname,lastname, income from old customer
table(using CTAS statement).
14. Drop column income from cust1.
15. Rename table cust1 to cust_one
16. Insert values into cust2 table from customer table
17. Insert values into cust3 table with attributes cust_id, First_name, last_name,Income from customer table
where income > 50000
18. alter the table cust4 change cust id to varchar(6) and income to number(5)
19. Add new attribute mngr_name to cust4 and insert 5 records
20. Add attribute territory to cust4
21. Drop table cust3 and then bring it back.