

Create a Customer table with following information.

customer_id	customer_name	address	country
1	Roy	Delhi	India
2	Mark	Liverpool	uk
3	Eric	NewYork	usa
4	alfred	Chicago	usa
5	Ivana	Sydney	australia
6	Amit	Ahmedabad	India

Constraints:

customer_id	int	Primary key	
customer_name	varchar(15)		
address	varchar(15)		
country	varchar(15)		

- 1) describe table Customer;
 - 2) update customer country as "USA" for customer_id 3 and 4;
 - 3) alter address data type size as 50;
 - 4) Display all the rows of Customer table;
 - 5) Display all the rows of Customer table order by customer name;
 - 6) Display all the customer order by Country as Asc order and customer name as desc order;
 - 7) Insert this values (7,"Roy","Mumbai","India");
 - 8) Display distinct customer names from customer table;
 - 9) Display the count of customers country wise;
 - 10) Display the count of customers Address wise;
 - 11) Display the count of customers country wise also order them as country wise asc;
 - 12) Display the country wise customers and order them in the desc order of count;
 - 13) Display the count of customers country wise where no.of persons are ≥ 2 ;
- select country, count(customer_name) from customer group by country having count(customer_name) ≥ 2 ;