- use ajaykumar; 1 02:21:14 use ajaykumar 0 row(s) affected create table customers(customer_id int primary key auto_increment, first_name varchar(20) not null); 2 02:42:10 create table customers(customer_id int primary key auto_increment, first_name varchar(20) n... 0 row(s) affected create table orders(order_id int primary key auto_increment, amount float not null, customer_id int not null); 3 02:42:57 create table orders(order_id int primary key auto_increment, amount float not null, customer_i... 0 row(s) affected insert into customers(first_name) values ("Ajaykumar"), ("Bianca"), ("Kevin"), ("Subhodeep"), ("Mokshada"); 4 02:43:24 insert into customers(first_name) values ("Ajaykumar"), ("Bianca"), ("Kevin"), ("Subhodeep")... 5 row(s) affected Records: 5 truncate table customers; 5 02:44:07 truncate table customers 0 row(s) affected 0 o insert into orders(amount, customer_id) values (1233, 10), (67212, 2), (3423, 4), (5262, 8), (7838, 5); 6 02:44:29 insert into orders(amount, customer_id) values (1233, 10), (67212, 2), (3423, 4), (5262, 8), (... 5 row(s) affected Records: 5 o select * from (customers join orders on customers.customer id = orders.customer_id) where amount > 4000;
- 2
 Bianca
 2
 67212
 2

 5
 Mokshada
 5
 7838
 5

 2
 Bianca
 7
 67212
 2

 5
 Mokshada
 10
 7838
 5

customer_id

Export: Wrap Cell Content: IA

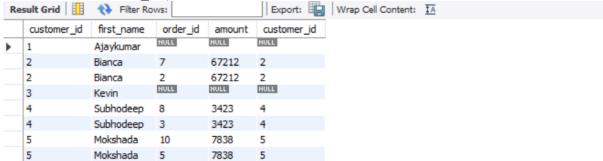
o select * from (customers left join orders on acustomers.customer_id
= orders.customer_id);

first_name

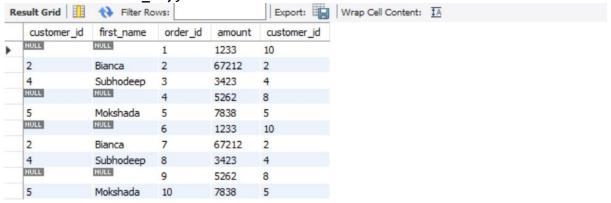
order_id

amount

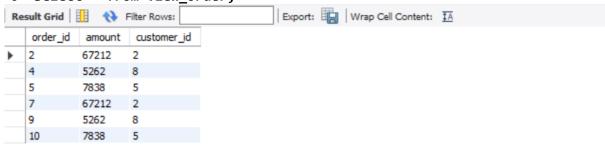
customer_id



o select * from (customers right join orders on customers.customer_id
= orders.customer_id);



- create view view_order as select * from orders where amount > 4000;
- 16 02:49:01 create view view_order as select *from orders where amount > 4000 0 row(s) affected
- o select * from view_order;



- create view view_customer_order as select customers.customer_id, customers.first_name, orders.amount, orders.order_id from customers, orders;
- 0 2:50:09 create view view_customer_order as select customers.customer_id, customers.first_name... 0 row(s) affected
- select * from view customer order;

