S SOURABH
1BM16CS084

① use Student

db. Students. insert C{ _id : 1, RollNo: "11", Name: "ABC", Age: "20",
ContactNO:"_", email: "_'})

db. Students. update C{ 'RollNo': '10'} {$set: {'email': 'zyx@mail.com'}})

db. Studens. update C{'RollNo':"11" }, {$set: { 'Name':' FEM'}})

mongoexport =-db= Student --collection = Students =--type=csv
 --fields=-id, RollNo, Name, Age, ContactNo, email =-out+ /opt/students
csv

mongoimport --type csv -d Bankdata -c data --headerline --drop
bankdata.csv

② use Cust

db. Customers. insert C{ _id:_, CustId:"_", Acc Bal: "_", Acc_Type:"_"}).

db. Customers. find C{ $and:[{ 'Acc_Bal':{$gt:'1200'}} {'Acc_Type': '2'}])

db. Customers. aggregate CC{ $group:{_id: " $Cust_id", minamount: {$min:" $Acc_Bal
"}}])

db. Customers. aggregate CC{ $group: {_id: " $ Cust_id", maxamount { $max:" $Acc_Bal"'})
}}])

mongoexport -db Cust --collection = Customers --type= csv
 --fields=-id, CustId, Acc_Bal_Acc_Type -out = /opt/
Customers. csv

db. Customers. drop

mongoimport --type csv -d Bankdata -c data --headerline --drop
bankdata.csv -