show dbs
use Student
db.CreateCollection("details")
db.CreateCollection("hostel")
db.details.Insert({_id:1, name:"Ayush", RollNO:10, Age:20
ContactNO:9731763152, EmailID:"a@g.com"})
db.details.Insert({_id:2, name:"ABC", RollNO:11, Age
25, ContactNO:7981295698, EmailId:"b@h.com"})
db.details.update({RollNO:10}, {$set:{EmailId:"ayus@g.com"
})
db.details.replaceOne({RollNO:11}, {_id:2, name="FEMI
Age:25, contactNO:9955784126, Emailid:"a@h.com"})

db.hostel.drop()

mongoexport -d Student -c details -f name, RollNO,
Age, ContactNO, EmailId --csv -o C:\Users\ayush\
Student.csv

mongoimport -d Student -c detailsNew --type csv --
file C:\Users\ayush\Student.csv --headerline

use Database

db.createCollection(("customer")

db.customer insert ({cust_id:1, Acc_bal:1500, Acc_type = "z"})

db.customer.insert({ cust_id 2, Acc_bal: 3000, Acc_type = "A"})

db.customer.insert ({cust_id:1, Acc_bal :12000, Acc_type :"A"})

db.customer.insert ({cust_id : 2 , Acc_bal: 1600, Acc_type :"z"})

db.customer.find ({Acc_bal : {$gt: 1200}, Acc_type:"z"})

mongoexport -d Database -c Customer -f cust-id, Acc-bal, ACC-type --csv -o C:\Users\ayush\student.csv

mongoimport -d Database -c customernew --file ~~cust-id~~ C:\Users\ayush\student\new.csv

db.createCollection("Detail")

db.Detail.drop()

db.customer.aggregate([
{ $group: {
_id: "$cust_id",
min_bal: {$min: "$acc_bal"},
max_bal: {$max: "$acc.bal"}
}
}
])