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Use Student

```
db.student.insert ({_id:1, Name: "srishti", Rollno. 11,
          email: "srishti@gmail.com", contactNo:123,
    Age: 21});
```

```
db.student.insertMany ([{_id:2, Name: "shubham", Rollno:10,
      email: "shubham@gmail.com", contactNo: 18012,
      Age :22}}, {_id:3, Name: "Yukta", Rollno:192,
email: "yukta@gmail.com", contactNo: 81071,
Age :23,
   {_id:4, Name: "Vaishnavi", Rollno:123,
      email: "Vaishnavi@gmail.com", contactNo :71071,
Age :23}]);
```

3)
```
db.Student.update ({id:9, Rollno:10},
      {$set: {email: "shubham.cs17@kmoc" }},
   {upsert: true});
```

4)
```
db.Student.update ({id:1, Rollno:11},
      {$set: {Name: "Yash"}}, {upsert:true});
```

5)
```
db.student.find().pretty()
drop - db.Student.drop
```

Export & import

> mongoexport --db student --collection student
              --out student.json

> mongoimport --db student student.csv

②   use Database

1.   db create Collection ('customer')

2)   db. customer. insert ({ cust_id:1, Acc_bal:1500,
       Acc_type:"2" })

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

3. db. customer. find ({Acc_bal: { $gt :1200},
      Acc_type:"2"})

4. db. customer. aggregate ([

     { $group: {
       _id: "$cust_id",
       min_bal: {$ min : "$Acc_bal"},
       max_bal {$ max:"$Acc_bal"}
      }
     ]
   ]);

5. mongoexport -d Database -c Customer -f
    cust_id, Acc_bal, Acc_type --type-csv -o
    Customer. csv

6) Db Customer. drop()

7) mongoimport -d Database -c Customer --type
    csv --file Customer. csv