(30) Database: Student

     db. create Collection (" Student ")

- db. Stud. insert ({ _id:1, Studname: "Finch", Age: 21,
  USN: "~~~~~~~~~", Sem: 7, Dept: "CSE", Email:
  " Finch @ Australia. com" })

- db. Stud. update ({ _id:1, USN : 10}, { $set: { Email:
  " Finch @ RCB. com" } } { upsert: true });

- db. Stud. update ({ _id: 3, USN: 11 }, { $set: { Studname:
  " Maxie " } }, upsert: true);

- db. Stud. drop ()

- ~~Syntax~~
  mongoexport -d Student -c Stud -f Stud-name,
       Age, USN, Sem, Dept, Email
       --type: csv -o StudentData.csv

- mongoimport -d Student -c Stud
       -- type csv --file StudentData.csv

Database: Customer

- db. Create Collection (" Cust ")

- db. Cust. insert ({ id:1 , Cust-id : "C01", Acc-Bal: 1000,
  Acc-Type: "A"

- db. Cust. find ({ Acc-Bal : { $gt : 1200 } }, { Acc-Type : "2" })

- db. Cust. aggregate ([
  {
    $group : { _id : min-bal : { $min : "$Acc-bal" }
    max-bal : { $max : $Acc-bal" }
    }
  }
  ]);

- db. Cust. drop()

- mongoexpdt - d Customer - c Cust - f Cust-id,
  Acc- Bal, Acc-Type
  -- type : csv -o Customer. csv.

- mongoimport - d Customer - c Cust
  -- type csv -- file Customer. csv