```
Use Company
db.createCollection ("Employee")
db.createCollection ("Department")
db.Employee.insert ({id: 1, name: "Ayush", age: 25, salary:
   12000, position: "CEO"})
db.Employee.Update ({id: 2, name: "Sarvesh", age: 26, salary:
   580000, }{$set: {position: "CFO"}}, {upsert: true})
db.Employee.save ({id: 3, name: "Rahul", age: 30, salary:
   500000, position: "Junior Associate"})
db.Employee.find ()
db

// insert into department
db.Department.insert ({_id: 1, Name: "IT", NO of Emp: 200,
   HOD: "Aditya"})
db.Department.find ()


db.Employee.update ({_id: 1}, {$set: {department: "1002"}})
db.Employee.update ({_id: 2}, {$set: {department: "1003"}})
// add a field
db.Employee.update ({_id: 2}, {$unset: {age: 26}})
//remove a field


db.Employee.find ()          // Display all records
db.Department.find ()
```

// dpt detail	db.Employee.find ({department: {$gt: 1000, $lt: 1006}}).pretty
// name with A	db.Employee.find ({name: /^A/}).pretty ()
// age >28	db.Employee.find ({age: {$gt: 28}}).pretty ()