Creating Customer collection

Use customers

db. createCollection ("customers")

Insert Data
db. Customers. insert ({ cust_id :1 , Acc-Bal :100, Acc_type:"2"
})

Find total Balance of Customers with Acc-type 2
db. Customers. aggregate ([{ $match:{"Acc-type": "2"}},
{ $group : {_id :{cust_id : "$cust-id"},
total_balance {$sum : "$Acc-Bal"} }}])

Find customer with Total Balance greater than 1000 and account Type 2
db. Customers. aggregate ([{ $match : { "Acc Type"."2"},
{ $group {_id : {cust-id : "$cust-id"},
total balance! {$sum : "$Acc-Bal"}}
{ $match :{'total-balance' :{$gt :1000}}}])

Find minimum and maximum Account Balance
db. Customers. aggregate ([{ $group : {_id; "$cust-id",
Acc-type :"$Acc-type"}, min-balance:{$min "$
Acc-Bal"}, man-balance {$man : { $max
Acc-Bal }}])

Export collection

```
mongo export --host localhost --db customers --collection
customers -- type = csv -- out Customer.csv --fields
cust-id, Acc-Type, Acc-Bal
```

Drop collection

```
Use customers
db. Customers.drop()
```

Import Collection

```
mongo import -- host localhost -- db Customers --
collection customers --type=csv -- file customer.csv --
header line
```

View after Importing

```
Use Customers
db. customers.find()
```