

```
mongosh mongodb+srv://<cl... x + v
Connecting to:      mongodb+srv://<credentials>@cluster0.2hwbi.mongodb.net/?appName=mongosh+2.0.0
Using MongoDB:      8.0.3 (API Version 1)
Using Mongosh:      2.0.0
mongosh 2.3.3 is available for download: https://www.mongodb.com/try/download/shell

For mongosh info see: https://docs.mongodb.com/mongodb-shell/

Atlas atlas-du4ydh-shard-0 [primary] test> db.createCollection("Customer");
{ ok: 1 }
Atlas atlas-du4ydh-shard-0 [primary] test> db.Customer.insertMany([{"custid": 1, acc_bal:10000, acc_type
Atlas atlas-du4ydh-shard-0 [primary] test> db.Customer.insertMany([{"custid": 1, acc_bal:10000, acc_type
: "Saving"}, {"custid": 1, acc_bal:20000, acc_type: "Checking"}, {"custid": 3, acc_bal:50000, acc_type: "C
hecking"}, {"custid": 4, acc_bal:10000, acc_type: "Saving"}, {"custid": 5, acc_bal:2000, acc_type: "Checki
ng"}]);
{
  acknowledged: true,
  insertedIds: {
    '0': ObjectId("674ff018845063dfe84508c2"),
    '1': ObjectId("674ff018845063dfe84508c3"),
    '2': ObjectId("674ff018845063dfe84508c4"),
    '3': ObjectId("674ff018845063dfe84508c5"),
    '4': ObjectId("674ff018845063dfe84508c6")
  }
}
Atlas atlas-du4ydh-shard-0 [primary] test> db.Customer.find({acc_bal: {$gt: 12000}, acc_type:"Checking
"});
[
  {
    _id: ObjectId("674ff018845063dfe84508c3"),
    custid: 1,
    acc_bal: 20000,
    acc_type: 'Checking'
  },
  {
    _id: ObjectId("674ff018845063dfe84508c4"),
    custid: 3,
    acc_bal: 50000,
    acc_type: 'Checking'
  }
]
Atlas atlas-du4ydh-shard-0 [primary] test> db.Customer.aggregate([{$group: {_id:"$custid", minBal:{$min
$min:"$acc_bal"}, maxBal: {$max:"$acc_bal"}}}]);
[
  { _id: 1, minBal: 10000, maxBal: 20000 },
  { _id: 5, minBal: 2000, maxBal: 2000 },
  { _id: 3, minBal: 50000, maxBal: 50000 },
  { _id: 4, minBal: 10000, maxBal: 10000 }
]
Atlas atlas-du4ydh-shard-0 [primary] test> db.Customer.drop();
true
Atlas atlas-du4ydh-shard-0 [primary] test> |
```