In this lecture, we will discuss…

✧ List all indexes

✧ Delete indexes

List All Indexes

✧ Helpful to fetch all indexes

✧ `db[:zips].indexes.each do |index|`
   `p index`

```
{"v"=>1, "key"=>{"_id"=>1}, "name"=>"_id_", "ns"=>"test.zips"}
{"v"=>1, "key"=>{"state"=>1}, "name"=>"state_1", "ns"=>"test.zips"}
```

`create_one` command

✧ Creates indexes on collections

✧ `db[:zips].indexes.create_one({ :state => 1 })`

✧ Above example creates an ascending index on the field `state`

`drop_one` command

✦ `drop_one` command will delete the selected id.

✦ `db[:zips].indexes.drop_one('state_1')`

`drop_all` command

- ✧ `drop_all` command will delete the indexes (user created).
- ✧ `db[:zips].indexes.drop_all`

Summary

✧ List all index

✧ Drop one index

✧ Drop all index

What's Next?

✧ Index properties
- unique
- sparse
- TTL