








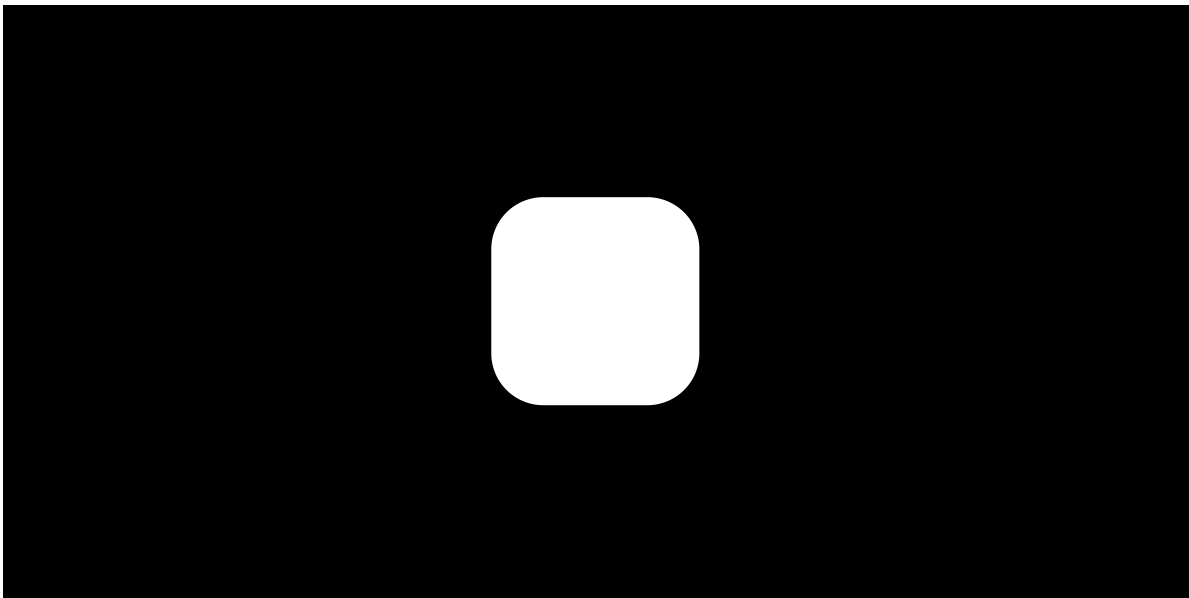
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## Part 5: Coding with Python and MongoDB

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Part 5: Coding with Python and MongoDB

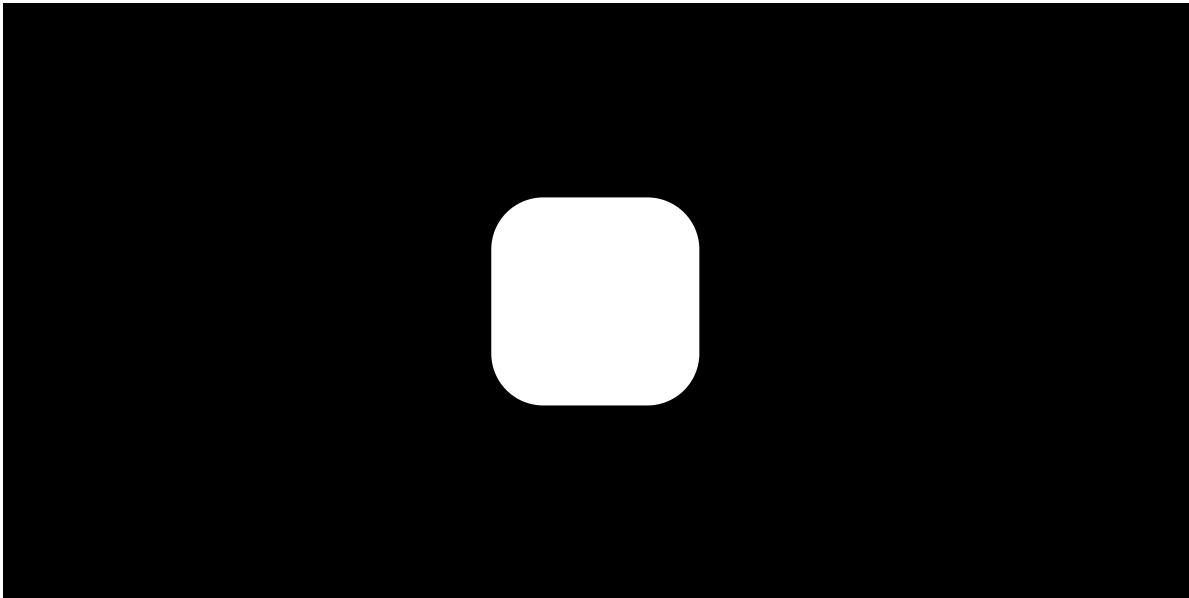
Mongo DB Video 1



[Start of transcript. Skip to the end.](#)

Let's now look at some MongoDB code. We'll start going through the basic operations of creating data in the database and retrieving that data. Then when we've done that, we'll look at how we actually set up a connection to the MongoDB and use it.

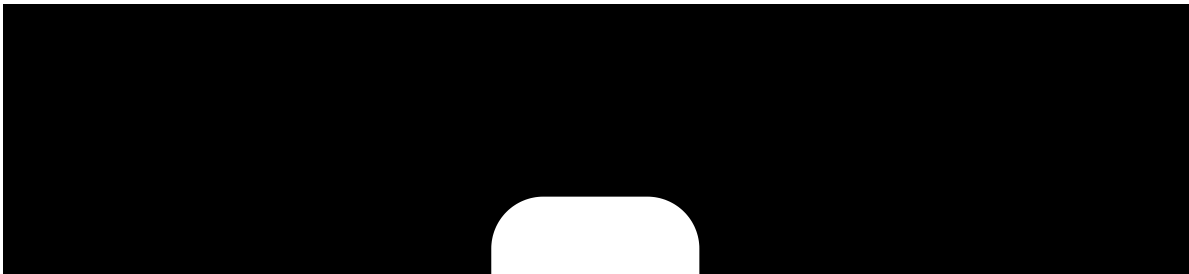
Mongo DB Video 2



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[MUSIC PLAYING]  
In the previous video, we created two collections of data. We had a list of CDs with an artist, a title, and a name. And then we also had the collectors of those CDs with a name and their particular musical preference. Now you can see as with relational

Mongo DB Video 3



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[MUSIC PLAYING]

So how do we connect to MongoDB from Python?

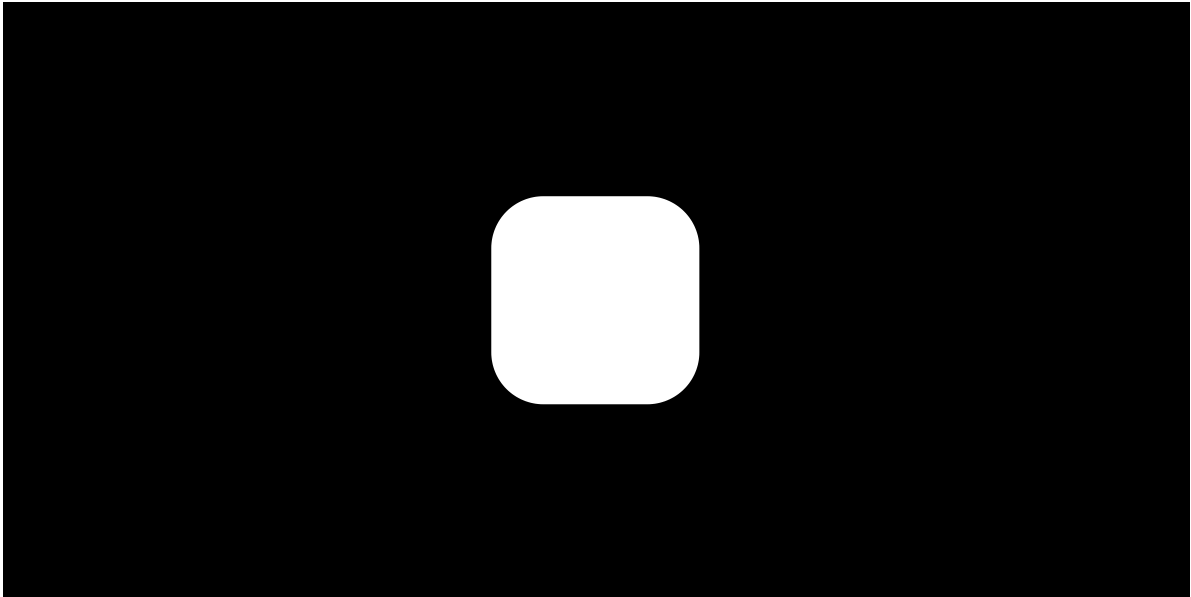
In actual fact, it's fairly simple to do that.

And I'm going to walk you through the code that we use to do that right now.

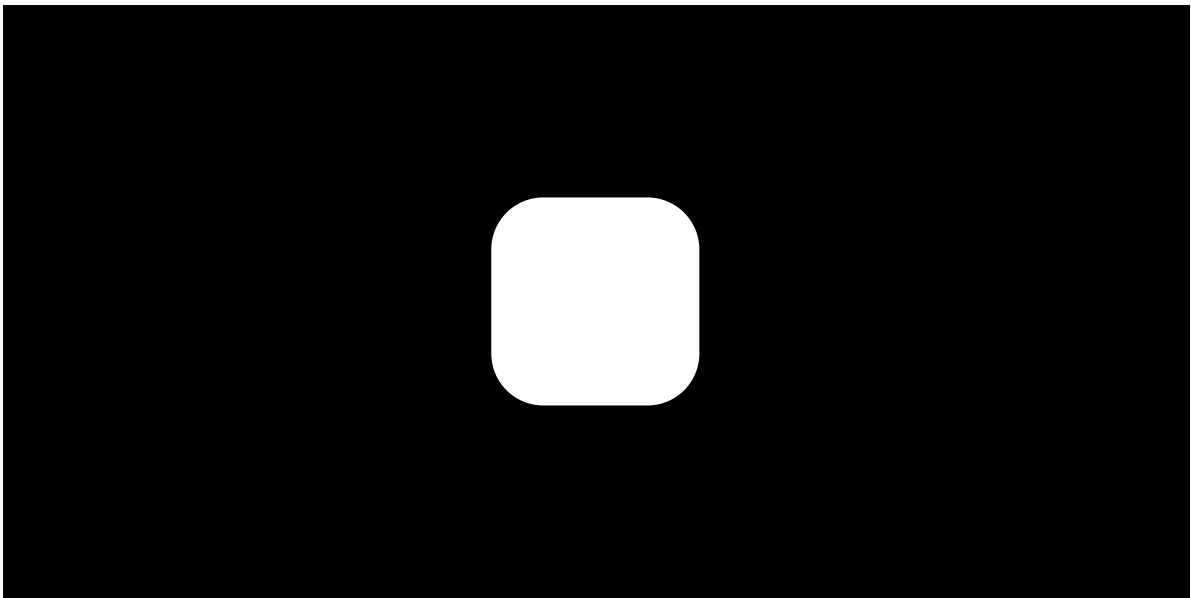
So we're using a Python package called PyMongo

that provides a very intuitive way to be able to access MongoDB

## Mongo DB Video 4



## Mongo DB Conclusion





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