

To complete this lab we could add the wtimeout and maxTimeMS configuration options in our connection uri by setting the spring.mongodb.uri string properties.

```
spring.mongodb.uri=mongodb+srv://  
m220user:m220password@<YOUR_CLUSTER_HOSTS>/mflix?  
maxPoolSize=50&wtimeout=2500&connectTimeoutMS=2000
```

Another option would be to set the timeout value in the MongoClient instance in the mflix.config.MongoDBConfiguration class.

```
public MongoClient mongoClient(@Value("${spring.mongodb.uri}")  
String connectionString) {  
  
    this.connectionString = new  
ConnectionString(connectionString);  
  
    WriteConcern wc = WriteConcern.MAJORITY.withWTimeout(2500,  
        TimeUnit.MILLISECONDS);  
    MongoClientSettings settings =  
        MongoClientSettings.builder()  
            .applyConnectionString(this.connectionString)  
            .writeConcern(wc)  
            .build();  
    mongoClient = MongoClient.create(settings);  
  
    return mongoClient;  
}
```