



Course Overview



View Discussion

Chapter 2: User-Facing Backend

Ticket: Durable Writes

Problem:

For this ticket, you'll be required to increase the durability of the **addUser** method. Unless you have already changed this method to do so, it should be using the default write concern of **w: 1**.

When a new user registers for MFlix, their information must be added to the database before they can do anything else. For this reason, we want to make sure that the data written by the **addUser** method will not be rolled back.

We can decrease the chances of a rollback by increasing the write durability of the **addUser** method.

Which of the following write concerns are more durable than the default?

Attempts Remaining: **Correct Answer**   

Check all answers that apply:

☐ WriteConcern.UNACKNOWLEDGED

☐ WriteConcern.W1

☒ WriteConcern.W2

☒ WriteConcern.MAJORITY

[See detailed answer](#)