

Bank Account in Scala

[Readme \(readme\)](#)[Test Suite \(../bank-account\)](#)

Bank Account

Bank accounts can be accessed in different ways at the same time.

A bank account can be accessed in multiple ways. Clients can make deposits and withdrawals using the internet, mobile phones, etc. Shops can charge against the account.

Create an account that can be accessed from multiple threads/processes (terminology depends on your programming language).

It should be possible to close an account; operations against a closed account must fail.

Instructions

Run the test file, and fix each of the errors in turn. When you get the first test to pass, go to the first pending or skipped test, and make that pass as well. When all of the tests are passing, feel free to submit.

Remember that passing code is just the first step. The goal is to work towards a solution that is as readable and expressive as you can make it.

Have fun!

The Scala exercises assume an SBT project scheme. The exercise solution source should be placed within the exercise directory/src/main/scala. The exercise unit tests can be found within the exercise directory/src/test/scala.

To run the tests simply run the command `sbt test` in the exercise directory.

For more detailed info about the Scala track see the help page (<http://help.exercism.io/getting-started-with-scala.html>).

Source

[view source](#)



(/)

Beta

About (/about) - Donate (/donate)

 GitHub (<https://github.com/exercism/exercism.io>)  Twitter (https://twitter.com/exercism_io)

 Newsletter (<https://tinyletter.com/exercism>)

SPONSORS



(<https://bugsnag.com/blog/bugsnag-loves-open-source>)



(<http://www.rackspace.com/>)



(<http://www.shopify.com/>)

© 2015 Katrina Owen