

[Course](#) > [Stream Processing](#) > [track](#)) > Assignment

Assignment

Streaming basics

In this week's exercise, rather than build a single app, you will solve multiple small "puzzles" that aim to ease you into thinking about streaming systems and get comfortable with the not so obvious at first implications of them.

To get started, [download the reactive-streaming.zip](#) handout archive file and extract it somewhere on your machine.

Open the `SimpleStreaming.scala` file and replace the triple question marks with appropriate implementations. The comments will guide you to using different parts of the streaming API.

You might want to have a look at the online [documentation of Akka Streams](#).

Submission

10/10 points (graded)

Run the `packageSubmission` command and upload the `submission.jar` file here.

No file chosen

Test feedback:

Your overall score for this assignment is 10.00 out of 10.00

Your solution passed all of our tests, congratulations! You obtained the maximal test score of 10.00.

Your submission ID is: 00bc65168e6242a9543159e4ff0e2e72