

## cs120\_autograder\_simpler

databricks

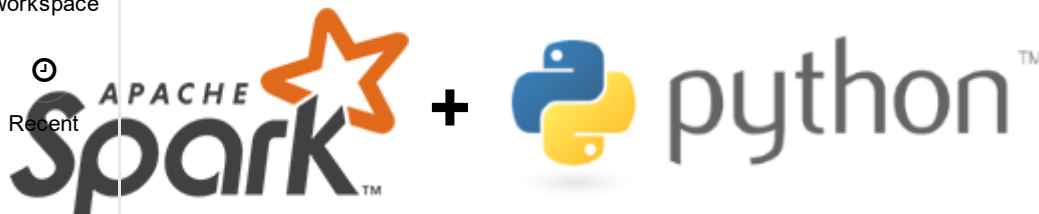


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Workspace



# The Course Autograder

Grading in this course is a three step process:

1. **Grade Locally.** Completing the lab exercises and using the lab notebook's built-in autograder functionality (TestAssert). The built-in autograder provides you with immediate feedback about the correctness of your code. You will spend most of your time using this built-in autograder functionality.
2. **Submit to Autograder.** Using the autograder notebook to submit a completed lab exercise to the course autograder. The course autograder runs the exact same tests as the built-in notebook autograder. There is no advantage to submitting to the course autograder until your code passes as many built-in tests as you can.
3. **Submit to edX.** Submitting the submission ID from the course autograder on the edX course website. Submitting your submission ID on the edX course website will record your score for the assignment. You should only need to do this step once, after you have completed a lab exercise.

Send feedback