

CS400 - P4 Dictionary Graph/src/GraphProcessorTest.java - Eclipse

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Package Explorer

JUnit

GraphProcessorTest [JUnit 4] (0.001 s)

Runs: 19/19 Errors: 0 Failures: 0

Finished after 0.162 seconds

GraphProcessorTest [JUnit 4] (0.001 s)

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    /**
     * Tests that the getWordStream() method correctly throws an exception when
     * the file does not exist
     */
    @Test
    public void test18_word_stream_throws()
    {
        try {
            Stream<String> test = WordProcessor.getWordStream("RandomFileXZ123");
            fail("getWordStream() did not throw an IOException when the file did not exist");
        } catch (IOException e) {
            // Caught exception as expected
        }
    }
}
```

Failure Trace

<terminated> GraphProcessorTest [JUnit] C:\Program Files\Java\jre1.8.0_144\bin\javaw.exe (Apr 14, 2018, 4:57:14 PM)

file could not be read

Task List

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Outline

GraphProcessorTest

graphProcessor: GraphProcessor

wordProcessor: WordProcessor

setUpBeforeClass(): void

tearDownAfterClass(): void

setUp(): void

tearDown(): void

test1_populates_graph_invalid_file()

test2_populates_large_graph_correctly()

test3_returns_empty(): void

test4_returns_empty_with_same_parallel_edges()

test5_returns_correct_shortestPath()

test6_returns_empty_if_no_path(): void

test7_distance_on_empty_graph(): void

test8_distance_when_no_path(): void

test9_distance_between_same_word(): void

test10_shortest_distance_correct(): void

test11_adjacency_between_same_word(): void

test12_adjacency_by_replacement(): void

test13_no_adjacency_between_words(): void

test14_insertion_adjacency(): void

test15_deletion_adjacency(): void

test16_populate_medium(): void

test17_word_stream_correct(): void

Type here to search

4:57 PM 4/14/2018

