

TDD FileLoader v1.3.

Unit test modified so it is build pipeline friendly and does not break the tenants of good Unit Testing

The Unit Test

```
// Redesign has worked so this test uses a stub to simulate a file
being
// loaded, it is passed in as lambda - We've decoupled ourselves
from the
// filesystem
@Test
public void load_all_of_file_via_stub()
{
    // arrange
    String fileToLoad = "";
    FileLoader cut = new FileLoader(fileToLoad);
    int expectedBytesRead = 10;

    // act
    int bytesRead = cut.loadFile((fname) ->
    {
        List<String> result = new ArrayList<>();

        result.add("Hello");
        result.add("world");

        return result;
    });

    // assert
    assertEquals(expectedBytesRead, bytesRead);
}
```



FileLoaderTest.java