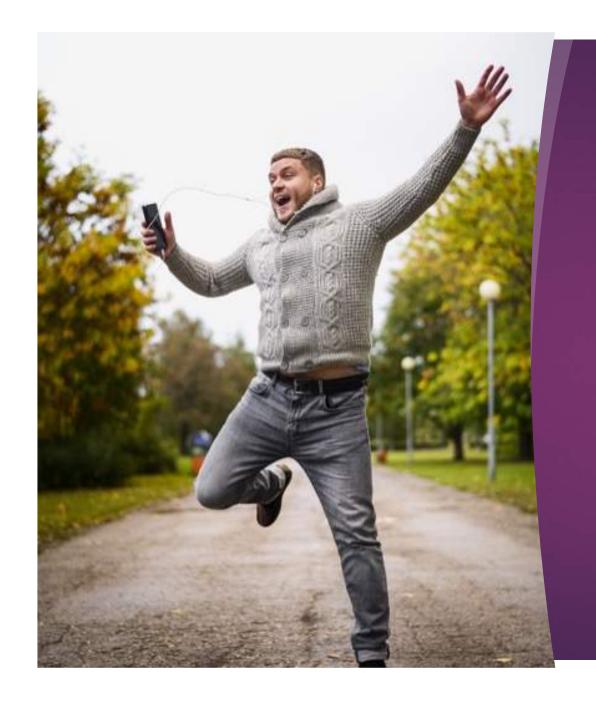
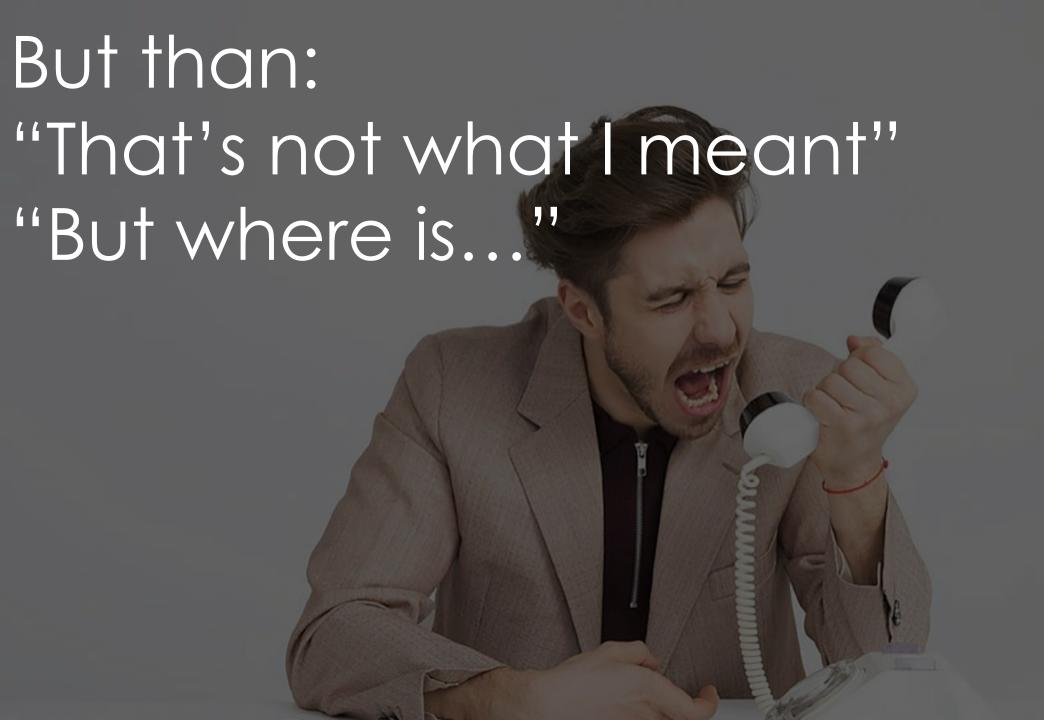
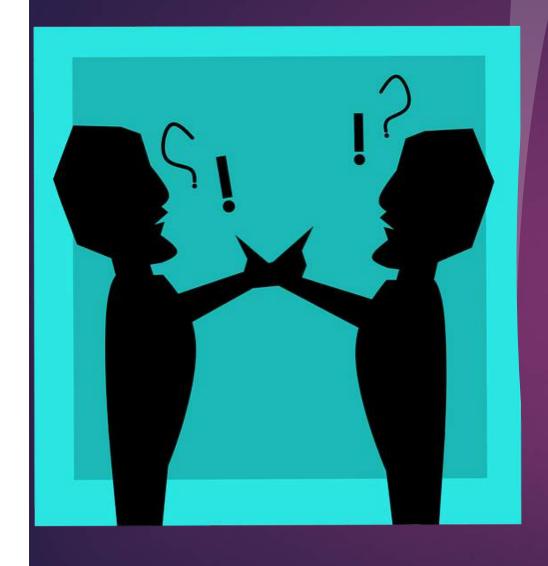
That's not what I meant!

A TALE OF ERROR'S, MISUNDERSTANDING'S AND HOW TO OVERCOME THEM.



You Finished your work. All is green and the World is fine.



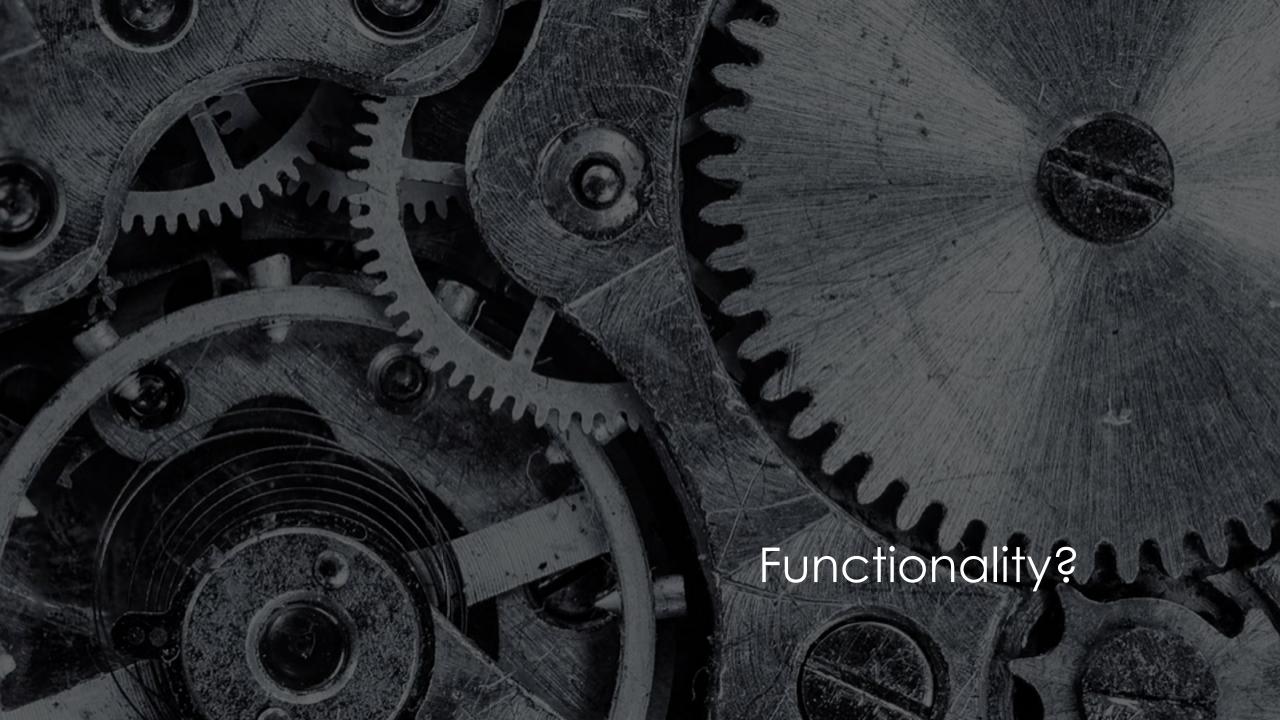


Incomplete?
Misunderstanding?













Acceptance Tests in JUnit



```
@Test
public void printPortfolioCriteria() {
    // given
    iBoughtShares(OLD_SCHOOL_WATERFALL_SOFTWARE_LTD, amountOfShare: 1000, LocalDate.of( year: 1990, month: 2, dayOfMont
    iBoughtShares(CRAFTER_MASTERS_LIMITED, amountOfShare: 400, LocalDate.of( year: 2016, month: 6, dayOfMonth: 9));
    iBoughtShares(XP_PRACTITIONERS_INCORPORATED, amountOfShare: 700, LocalDate.of( year: 2018, month: 12, dayOfMonth: 16
    iSoldShares(OLD_SCHOOL_WATERFALL_SOFTWARE_LTD, amountOfShare: 500, LocalDate.of( year: 2018, month: 12, dayOfMonth:
    currentShareValueOf(OLD_SCHOOL_WATERFALL_SOFTWARE_LTD, BigDecimal.valueOf(5.75));
    currentShareValueOf(CRAFTER_MASTERS_LIMITED, BigDecimal.valueOf(17.25));
    currentShareValueOf(XP_PRACTITIONERS_INCORPORATED, BigDecimal.valueOf(25.55));
    // when
    printPortfolio();
    // then
    String expectedOutput =
            "company | shares | current price | current value | last operation " +
            "Old School Waterfall Software LTD | 500 | $5.75 | $2,875.00 | sold 500 on 11/12/2018\n" +
            "Crafter Masters Limited | 400 | $17.25 | $6,900.00 | bought 400 on 09/06/2016\n" +
            "XP Practitioners Incorporated | 700 | $25.55 | $17,885.00 | bought 700 on 10/12/2018";
    outputShouldBe(expectedOutput);
```

