

# Outside-in TDD on a REACT/ MOBX website

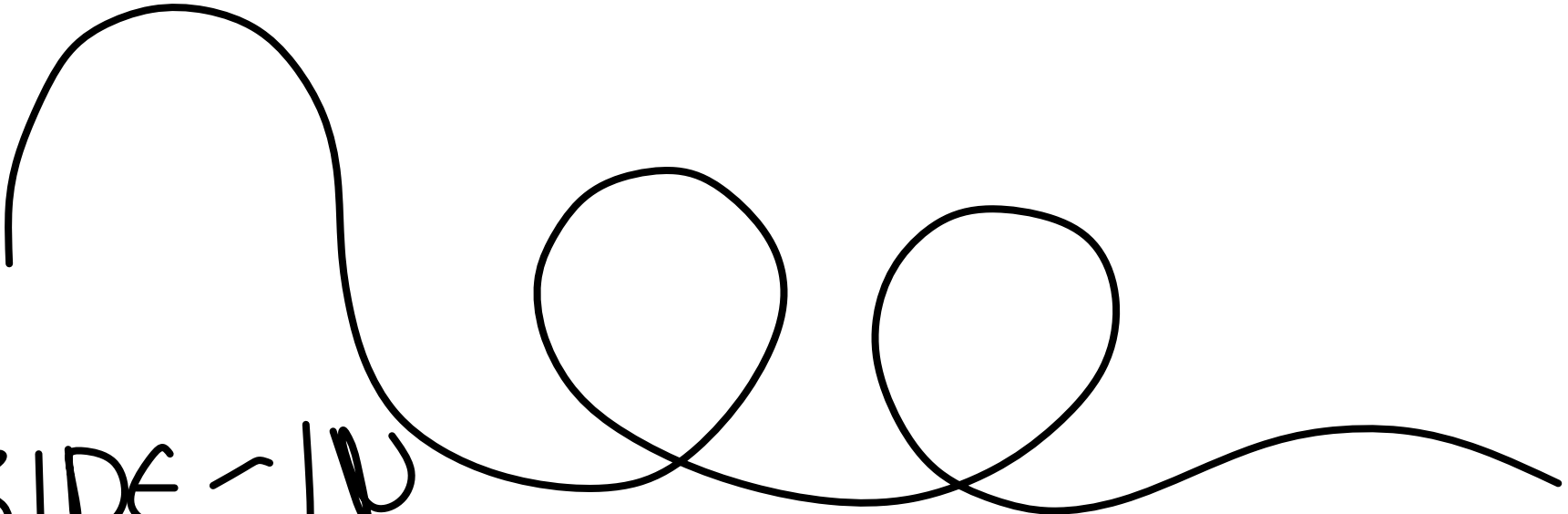
- INTRODUCTION WITH  
LIVE CODING -

# Disclaimer

# The only picture you need to take

<https://github.com/availle/coasters>

 @availle



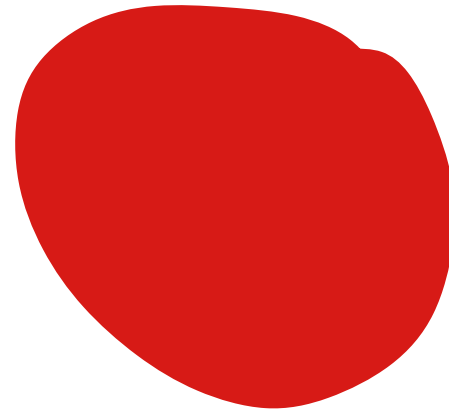
OUTSIDE-IN  
LONDON SCHOOL  
MOCKIST  
DOUBLE-LOOP

TPD

# Introduction

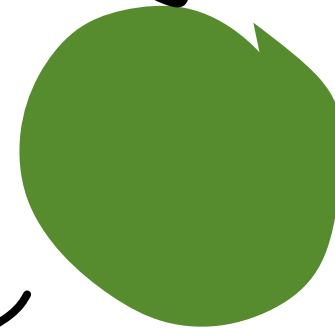
TDD!

WRITE A  
FAILING  
TEST



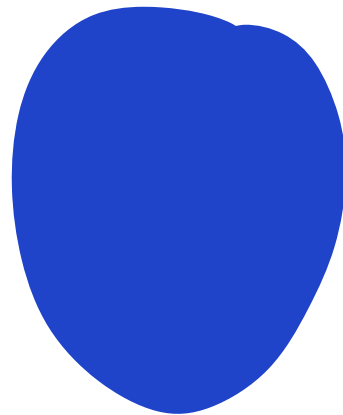
RED

MAKE IT  
WORK



GREEN

REFACTOR

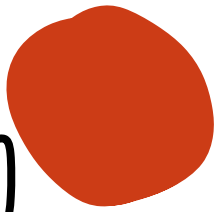


MAKE IT  
"PRETTY" \*

\*MAINTAINABLE,  
DRY,  
LINT, ...

# Double loop TDD

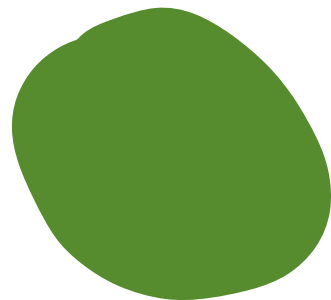
RED



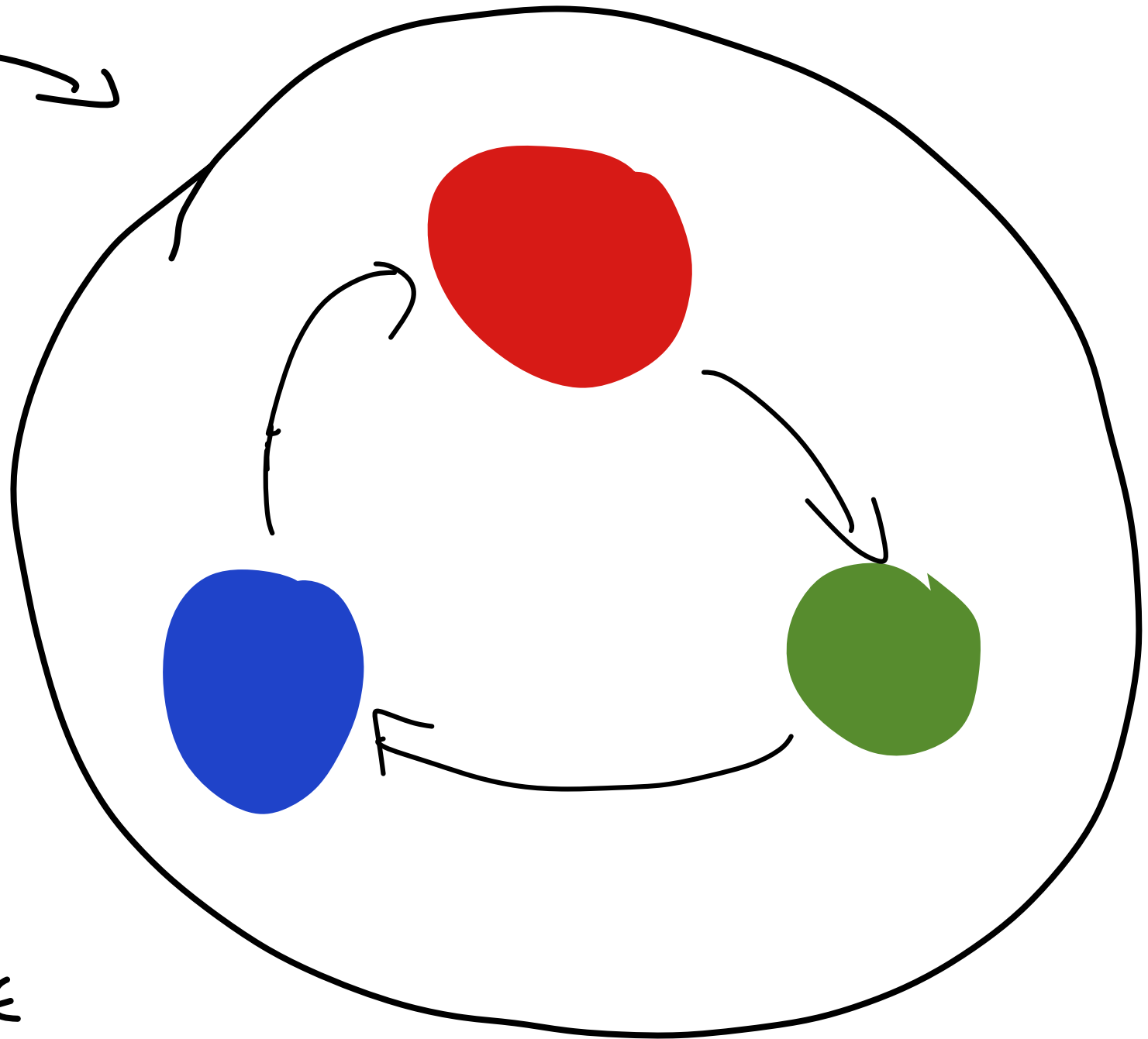
FAILING  
ACCEPTANCE  
TEST



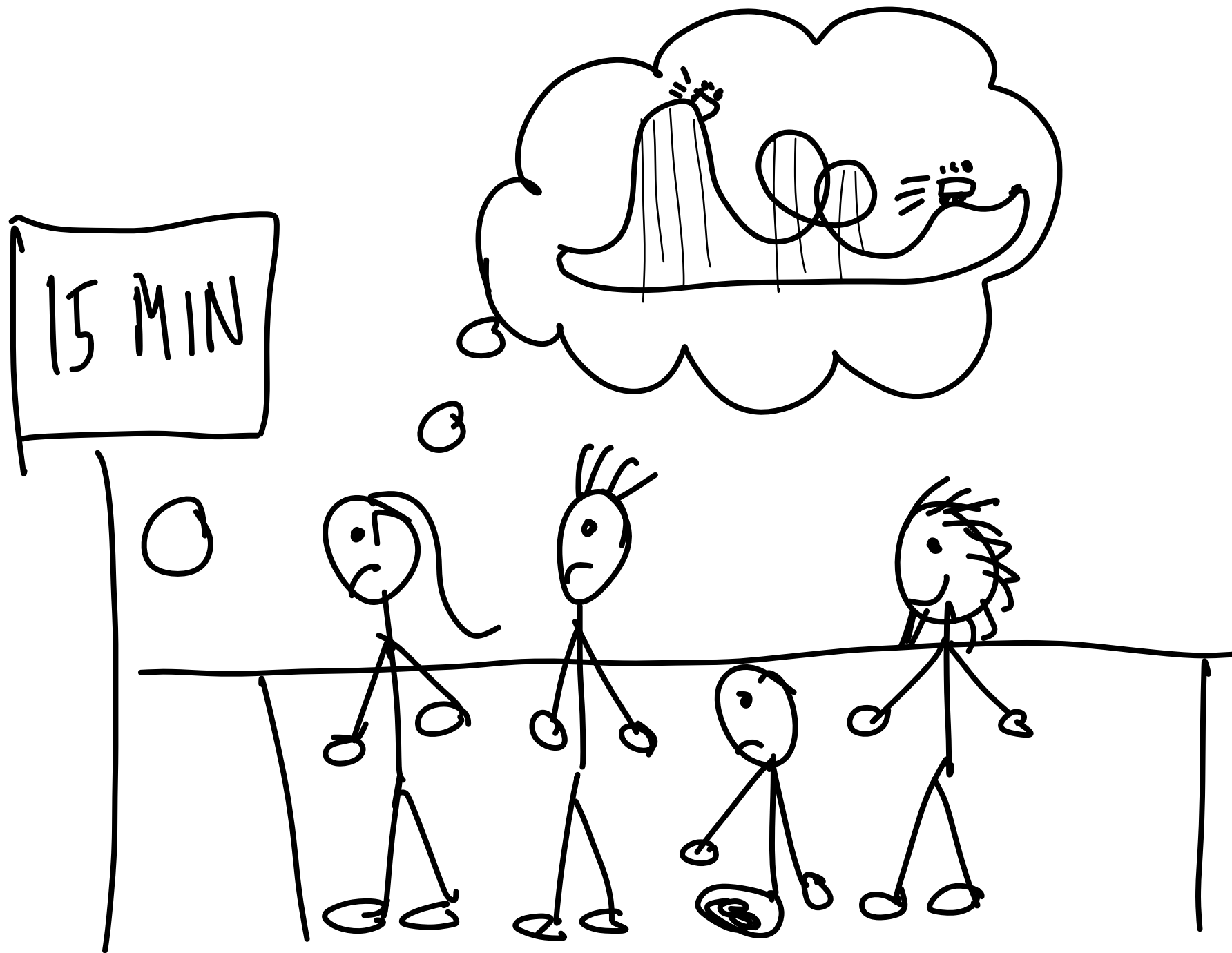
GREEN



MAKE  
IT WORK



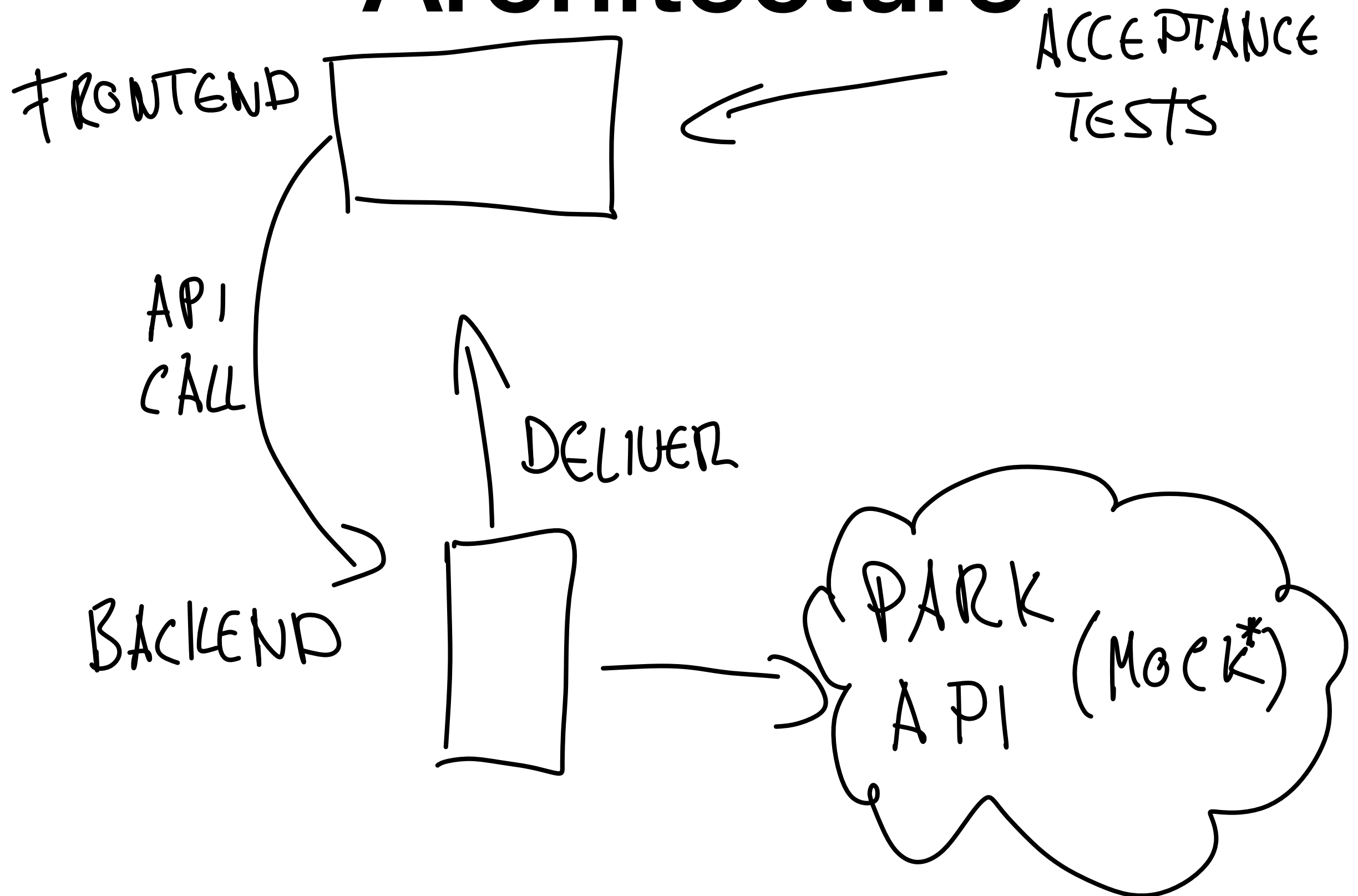
# Domain



**Demo**



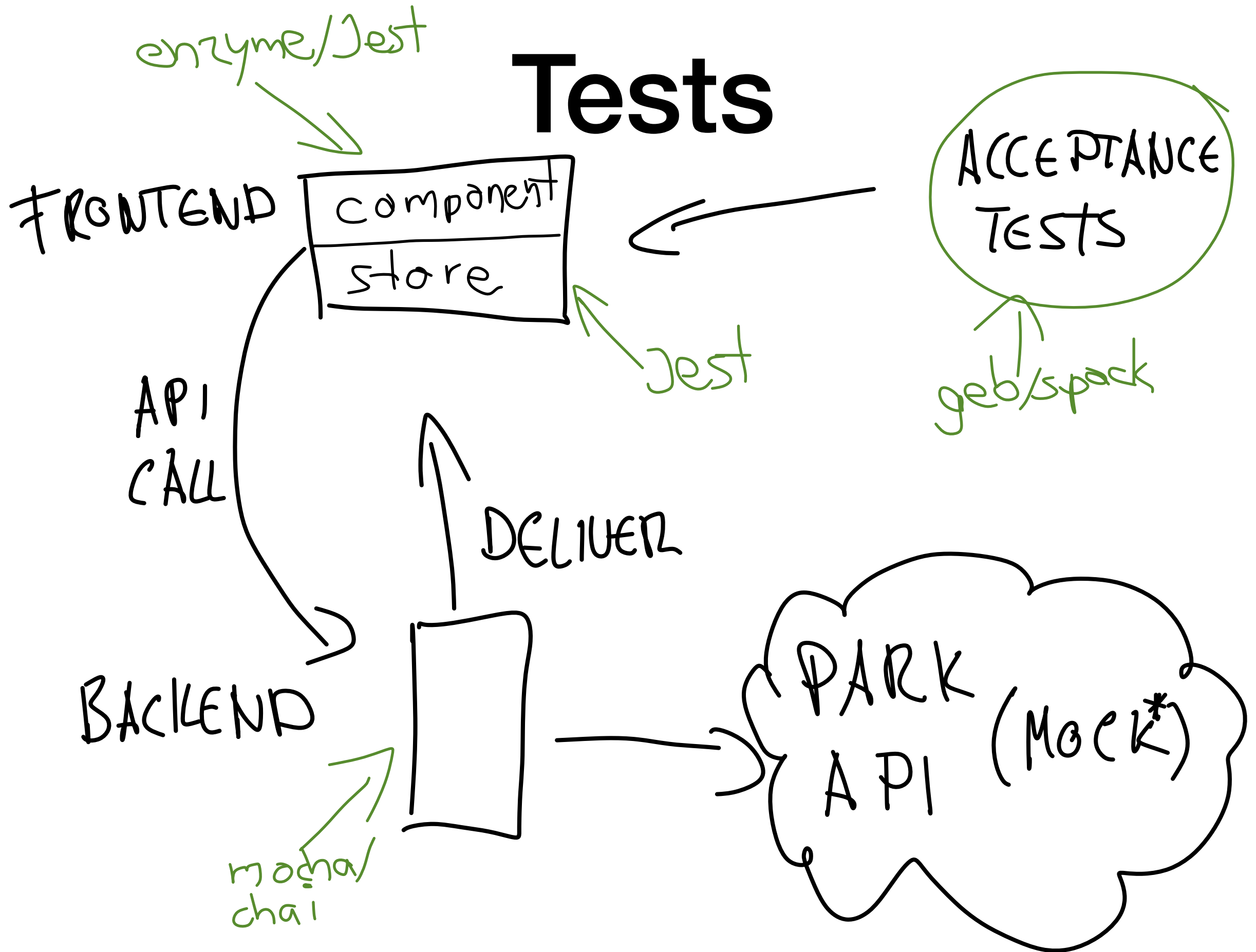
# Architecture





Source: <https://twitter.com/EPF4ever/status/1000428475952631808>

# Tests



**Walk through code**

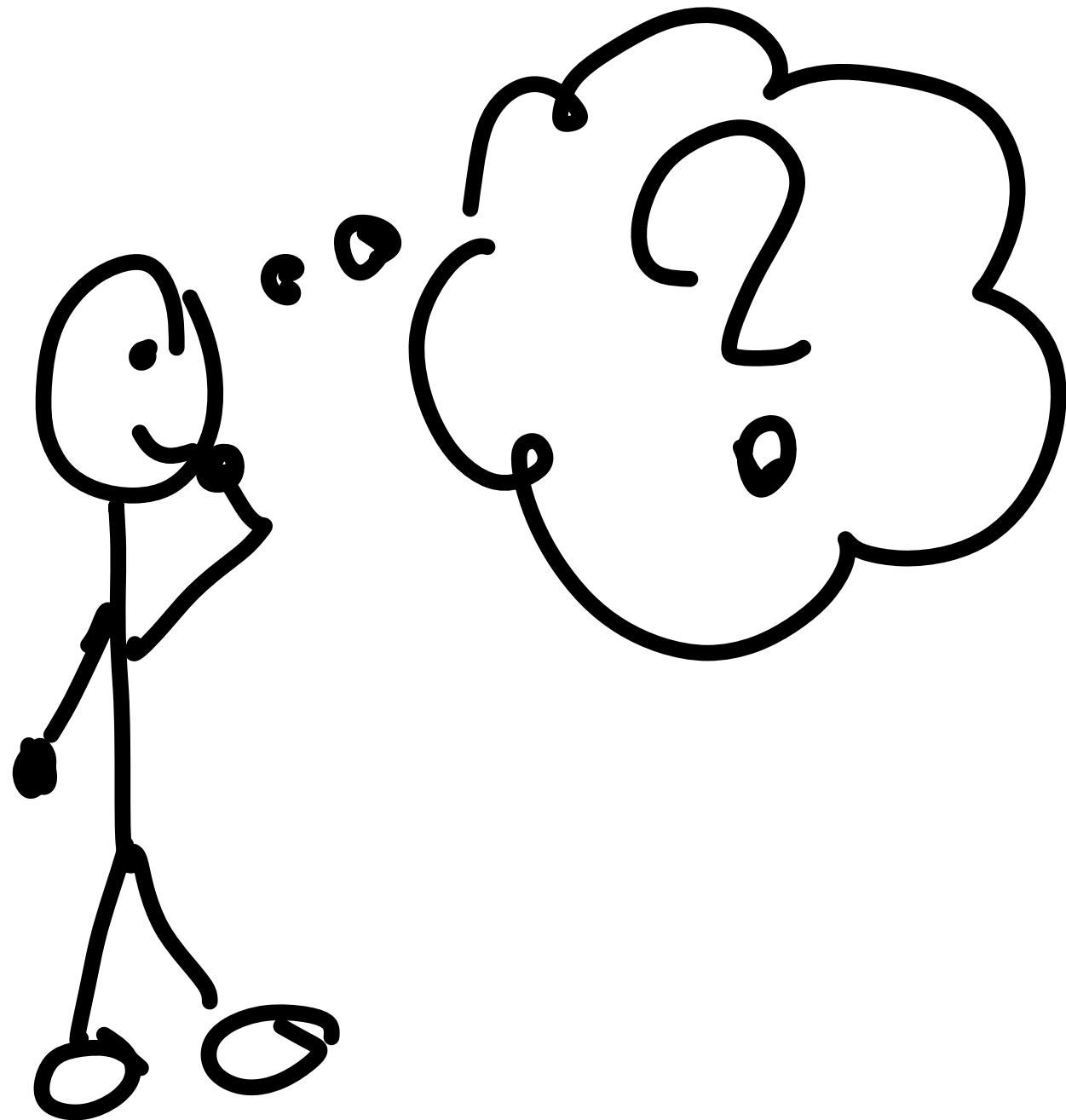
# Acceptance Tests



# Story: Show me the exciting ones!

- THRILL RATING NEXT TO TIME
- FILTER BORING ONES
- SORT: MOST THRILL ON TOP

# Thank you!



# Links

- **Presentation Tools:**

- <https://plugins.jetbrains.com/plugin/7345-presentation-assistant>
- <https://textexpander.com/download/>

- **Frameworks and tutorials**

- <http://www.gebish.org/>
- <https://github.com/geb/geb-example-gradle>
- <https://github.com/facebook/create-react-app>
- <https://hackernoon.com/testing-react-components-with-jest-and-enzyme-41d592c174f>
- <https://mochajs.org/>
- <https://github.com/cubehouse/themeparks>