Innovative. Open. Agile.

TechFlow, Inc. Response to Request for Quotation (RFQ) 4QTFHS150004 Agile Delivery Services (ADS I)

Unit Test Results

July 7th, 2015



TABLE OF CONTENTS

| 1.0 | Purpose and Overview | |
|-----------------------|---------------------------------|--|
| 2.0 | Unit Test Results | |
| 2.1 Sonarqube Results | | |
| 2.2 | jUnit test results and location | |
| 2.3 | Unit Test results posted in GIT | |

1.0 Purpose and Overview

The purpose of this document is to provide the reader with the location and results of the unit test results for the development of the Drug & Adverse Reaction Information (DARI) website.

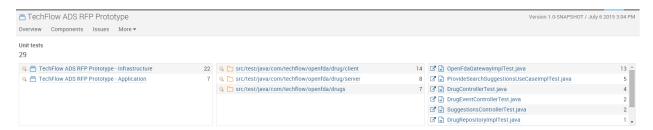
2.0 Unit Test Results

Our unit tests were performed with several tools and below are the links to the tools and results.

2.1 Sonarqube Results

http://18f-dari.techflow.com/sonarqube/drilldown/measures/1?&metric=tests

Once you click on the Sonarqube link you will be directed to the main overview page and from here you navigate and drill down to the



2.2 jUnit test results and location

http://18f-dari.techflow.com/jenkins/job/tf-ads-bpa-build/117/cobertura/

Project Coverage summary Cobertura Coverage 60% 67% 75% 60% 67% 63% Coverage Breakdown by Package Name Files Classes Methods Lines Conditionals com.techflow.openfda 0% 0% 0% 0% com.techflow.openfda.drug.client 100% 100% 100% com.techflow.openfda.drug.server 100% 100% 94% N/A com.techflow.openfda.drug.usecase 0% 0% com.techflow.openfda.drugs 16% 40% 54%

2.3 Unit Test results posted in GIT

https://github.com/TFlowGit/tf-ads-bpa/tree/master/openfda-application/src/test/java/com/techflow/openfda/drugs

https://github.com/TFlowGit/tf-ads-bpa/tree/master/openfda-infrastructure/src/test/java/com/techflow/openfda/drug

