

IMPORTANT: This GitHub Enterprise instance has been upgraded to v2.12.7. [Release notes](#).

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DevOps Filling In Octane Analysis (Ex 3)

Edit

New Page

Dave Flynn edited this page 20 days ago · 5 revisions

Goal

► Pages 16

Fill out the analysis screen with multiple committers and Quality/Application Module coverage

Steps you will need to perform to accomplish this task

1. Assign the rest of the automated tests to the Quality Module
2. Set the committer's name, modify the dummyFile and commit the code. **DO NOT PUSH IT**
3. Push the project and then run the pipeline
4. Explore what you have built

1. Assign the rest of the automated tests to the Quality Module

Go to the Unassigned tests and filter based on the pipeline "Corndog" and then assign all the tests to "Application Mobile Store->Mobile App". You do not need to create a rule if you do not wish to. It is your choice.

General

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- [Nimbus](#)

AMS Boot Camp 2018

- [Pre-work](#)
 - [Nimbus & Containers](#)
 - [DevOps](#)
 - [PPM & Enterprise Agile](#)
 - [StormRunner Functional](#)
- Class Work
 - Nimbus and Containerization
 - [PPM & Enterprise Agile](#)
 - Borland and Serena Portfolios
 - [DevOps](#)

<

Unassigned

Tests

Features

Defects

+ Manual Test

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↺

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▶

📅

Corndog

+ Add Filter

✓

AT

2002 forgotUsernameLogin - LoginTests (net.dem

Mobile App

✓

AT

2003 simpleUsernameLogin - LoginTests (net.dem

Mobile App

✓

AT

2005 simpleEmailLogin - LoginTests (net.demo.lo

Mobile App

✓

AT

2006 forgotPasswordLogin - LoginTests (net.dem

Mobile App

✓

AT

2008 alwaysFailsPayPal - PayPalTest (net.demo.p

Mobile App

✓

AT

2009 alwaysThrowsExceptionButCaughtPayPal -

Mobile App

- Roadmaps
- ROI Tools
- Demo Narrative discussion
- Hands-on

Previous Boot Camps

- [AMS Bootcamp 2017](#)
 - StormRunner Functional
 - Predictive Overview
 - APM Overview
 - Octane in DevOps Context
 - [Pre-work](#)
 - [Hands-on](#)

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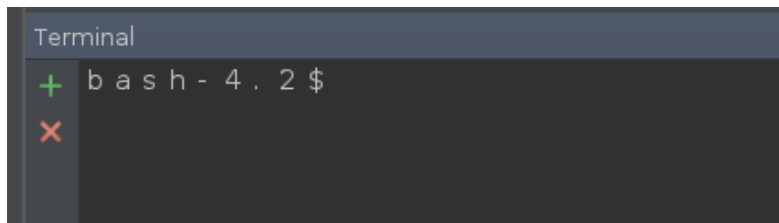
2. Set the committer's name, modify the dummyFile and commit the code. 🛑 DO NOT PUSH IT

1. In this section, it will be repetitive but very easy if you follow the directions. In your project, you will see a file under net.demo called "dummyFile".

```
dummyFile x
1 1. Run these lines from the terminal window of IntelliJ: View->Tools Windows->Terminal
2   git config --global user.name "sally"
3   git config --global user.email "sally.smith@nga.net"
4
5 2 . =====> DELETE THIS LINE <=====
6
7 3. Commit using the comment below. DO NOT push
8   defect#2059 - corndog fixed
9
10 =====
11 1. Run these lines from the terminal window of IntelliJ: View->Tools Windows->Terminal
12   git config --global user.name "tom"
13   git config --global user.email "tom.jones@nga.net"
14
15 3. Commit using the comment below. DO NOT push
16   defect#2060 - corndog cooks
17   user story#2036 - little red riding hood
18 |
19 =====
20 1. Run these lines from the terminal window of IntelliJ: View->Tools Windows->Terminal
21   git config --global user.name "morgan"
22   git config --global user.email "morgan.hoover@nga.net"
23
24 2 . =====> DELETE THIS LINE <=====
25
26 3. Commit using the comment below. DO NOT push
27   defect#2063 - corndog yummy
28
29 =====
30 1. Run these lines from the terminal window of IntelliJ: View->Tools Windows->Terminal
31   git config --global user.name "frank"
32   git config --global user.email "frank.alberga@nga.net"
33
34 2 . =====> DELETE THIS LINE <=====
35
36 3. Commit using the comment below. DO NOT push
37   user story#2229 - 3 little pigs
38
39 =====
40 1. Run these lines from the terminal window of IntelliJ: View->Tools Windows->Terminal
41   git config --global user.name "kristi"
42   git config --global user.email "kristi.bjornaby@nga.net"
43
44 2 . =====> DELETE THIS LINE <=====
```

The instructions are in the file. Just be sure to open the IntelliJ terminal window to execute the "git config" commands similar to those below.

```
git config --global user.name "sally"  
git config --global user.email "sally.smith@nga.net"
```



You can copy then paste between the dummyFile and the terminal window. Delete the line that is noted in the dummyFile Copy the defect and user story, Commit (🔴 **DO NOT PUSH**) the code and paste the defect/user story in the Commit Message

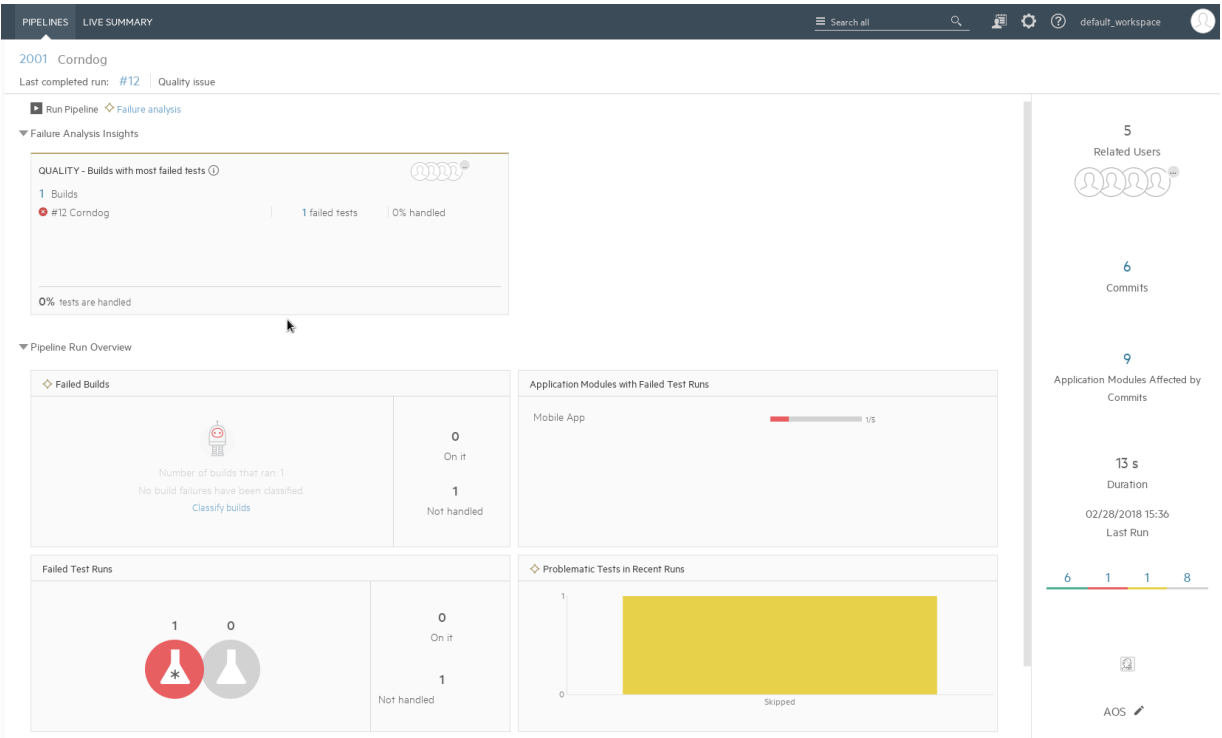
2. Open the "UnstableTest" class and add the following comment anywhere you wish.

Prontopuffs are found at the Minnesota State Fair

Commit these changes and now Push the changes to the GitRepo in the devops container.

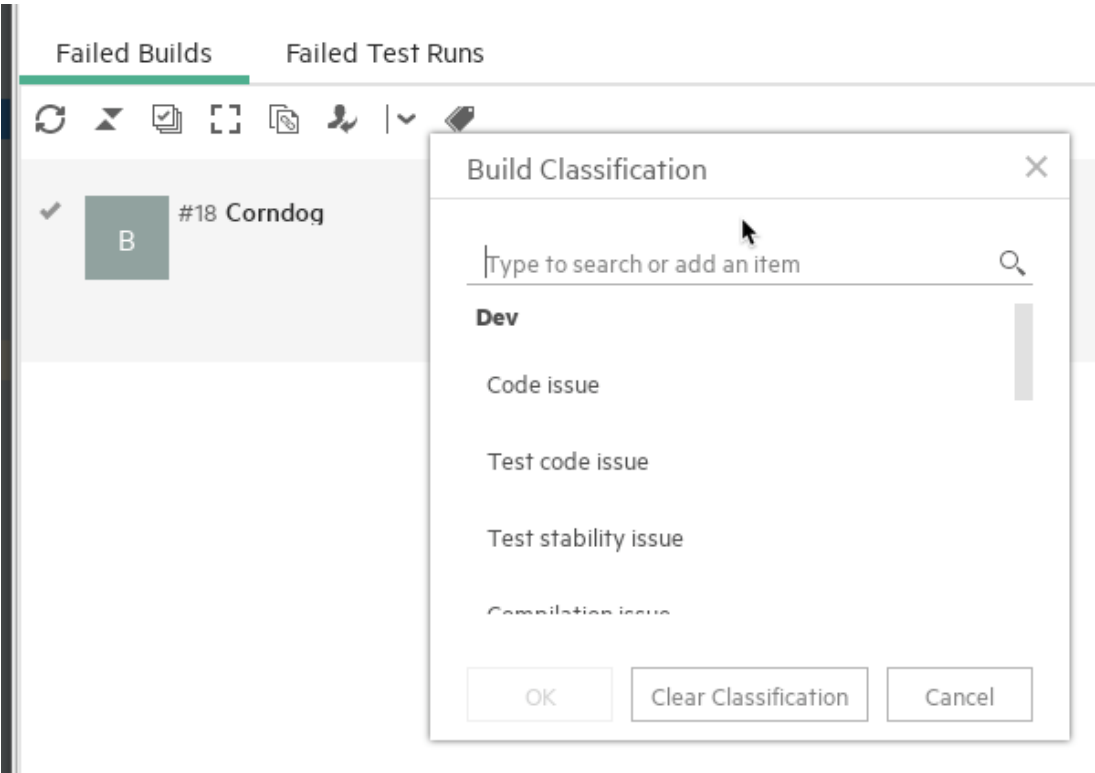
3.

Run the Corndog pipeline. You should now have a screen similar to this



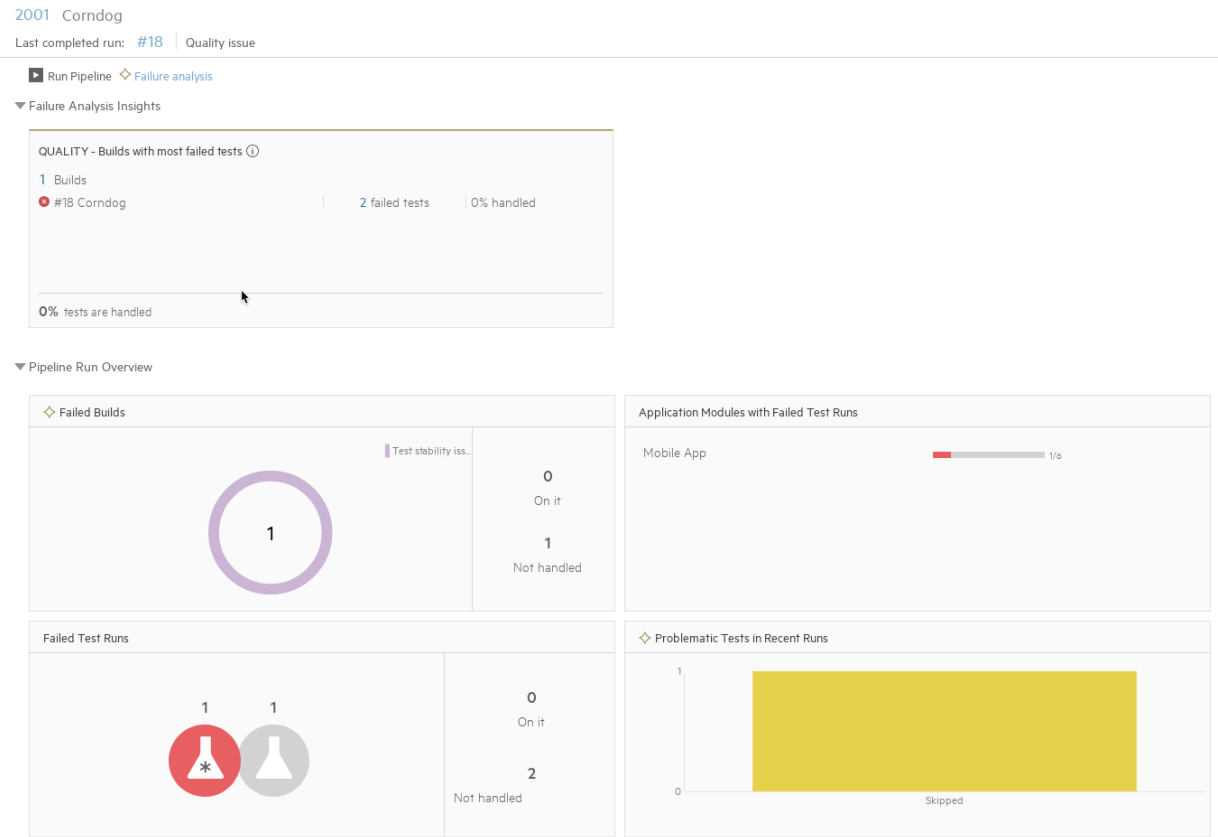
4. Explore what you have built
5. Click on the number above the Commits to see all the commits, who made them, what are they related (stories/defects/source code/tests)
6. From the above page, look at the Application modules
- 7.

From the page above, select "Failure analysis" and classify the failed build.

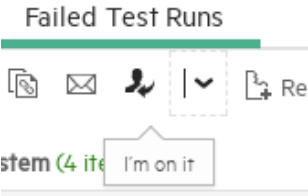


8.

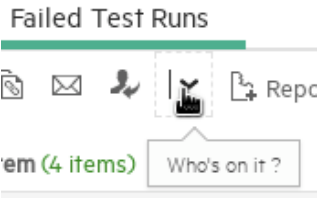
Take a look at how this changes the view by going back to the pipeline view



9. Go take a look at the stack trace of the alwaysThrowsExceptionPayPal and alwaysFailsPayPal tests. Take a look a the LeanFT report when you are looking at the stack trace of the alwaysFailsPayPal test.
10. Go ahead say "I am on it"



11. Or say "Who's on it"



Report Defect

Mv tests

Assign to

Type to search

Roxie Castillo
castillor@nga

Cecil Dunn
cecil_demo@nga

Jason Flores
floresj@nga

Tom Gibbons

Send email

Comment

Add a new comment here

OK

Clear Assignment

Cancel

Continue👉

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