**Product Name: ONI Code Visualization** 

**Team Name: Team GraalVM UCSC** 

**Sprint Completion Date: March 2, 2020** 

# **Sprint Report Plan #2:UCSC GraalVM**

### **Actions to Stop:**

• Communicate better with team members doing different user stories/tasks

#### **Actions to Start:**

• Start creating a low fidelity prototype for the presentation

#### **Actions to Continue:**

- Ask more questions
- Communicating with team members and our sponsor

## **Work Completed:**

<u>User Story #1:</u> As a developer, I want to be able to follow the call trace for a selected line.

Task 1: Modify call tree trace so that it outputs into a JSON file rather than a .txt (Time: 3)

<u>User Story #2:</u> As a developer, I want a plugin that opens a new window so I can see my highlighted text.

Task 1: Open a window through the plugin. (Time 2)

Task 2: Interact with a string by highlighting the text within Intellij. (Time 2)

## **Work Completion Rate:**

• Number of User Stories Completed: 2

- Ideal Arbitrary Effort Units: 18.3
- Number of Total Days: 14 days

# **BurnUp Chart:**

### Burn-Up Chart for Sprint 2

