Product Name: Oracle GraalVM
Team Name: Team GraalVM
Sprint Completion Date:
Revision Number: v1.0
Revision Date: 2/4/20

Sprint Release Plan #1: Oracle GraalVM

Goal for Sprint 1: Parse text into JSON file so that it can be javascript readable so that

Task Listing (through User Stories):

User Story #0: As a developer, I want to be able to get familiar with the IntelliJ and Graalvm codebase in order to effectively contribute code towards an extension.
      Task 1: Build code from graalvm repository on personal machine (Time: 1)
      Task 2: Run helloworld program and print out the call graph into text file (Time:½)
      Task 3: Get familiar with the open source IntelliJ codebase (Time: 1 1/2)

User Story #2: As a developer, I want to understand how built-in functions such as "Ctlr + b" trace back java source code.
      Task 1: Find the "Go to Declaration" function's source code
      Task 2: Learn how the function works (Time: 1)
      Task 3: Print out the path to the source code (Time : 3)

Team Roles:

      Tony: Developer
      Gus: Product Owner
      Michael: Developer
      Charishma: Scrum Master

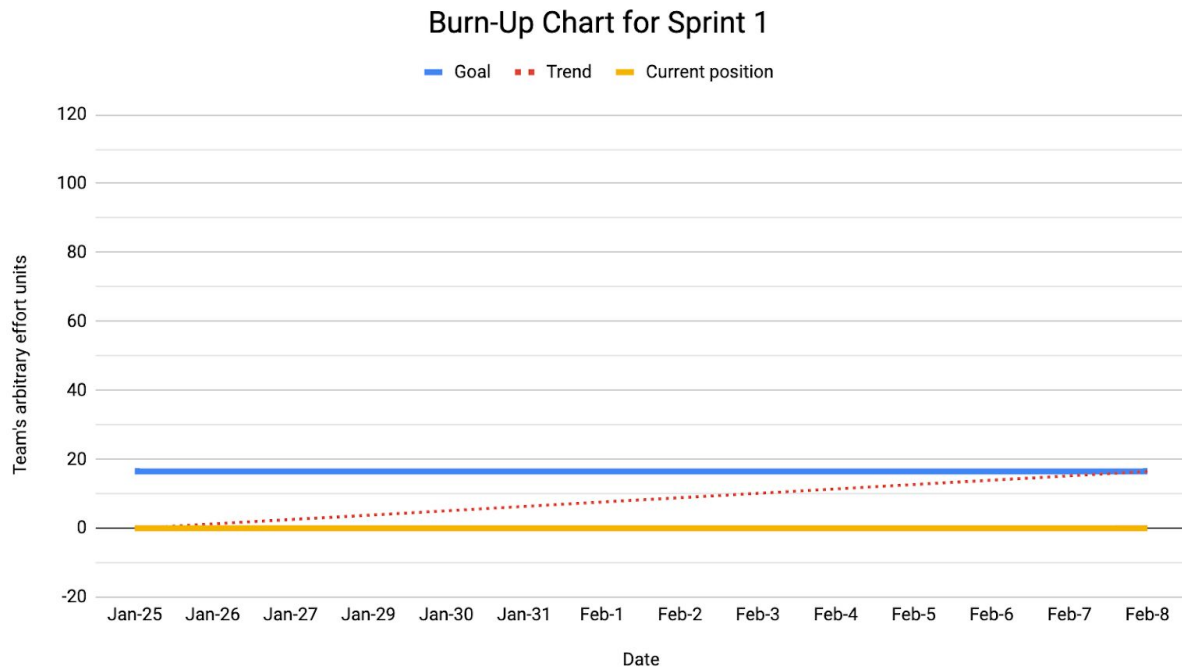## Initial Task Assignment:

      Tony: Get familiar with codebase, Print out the path to the source code
      Gus: Get familiar with codebase, find the "go to declaration" source code
      Michael: Get familiar with codebase, learn how the function works
      Charishma: Get familiar with codebase, Print out the path to the source code

Initial Burnout Chart:

Burn-Up Chart for Sprint 1

Legend: — Goal · · Trend — Current position

Y-axis: Team's arbitrary effort units (120, 100, 80, 60, 40, 20, 0, -20)

X-axis: Date (Jan-25, Jan-26, Jan-27, Jan-29, Jan-30, Jan-31, Feb-1, Feb-2, Feb-3, Feb-4, Feb-5, Feb-6, Feb-7, Feb-8)

Initial Scrum Board:
(to be provided)
https://trello.com/b/cuQotA2W/graalvm

Scrum Meetings:

Monday: 3:00p to 4:00p
Wednesday: 3:00p to 4:00p
Friday: 3:00p to 4:00p