

Product Name: UCSC GraalVM Data Visualization

Team Name: UCSC GraalVM

Release Name: Academi-Slug

Release Date: End Winter Quarter

Revision Number: v1.0

Revision Date: 3/13/20

Project Release Plan Part 1: UCSC GraalVM

High Level Goals:

- Display source code for functions defined elsewhere
- Display in IDE

User Stories For Release:

Sprint 1

- 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.
 - Story Points: 3
- As a developer, I want to understand how built-in functions such as “Ctrl + b” traceback java source code.
 - Story Points: 5

Sprint 2

- As a developer, I want to see a hyperlink to my source code so I can trace back my code.
 - Story Points: 8

Sprint 3

- As a developer, I want to see my source code displayed in a separate window so I can trace back my code while keeping the code I’m working on in view.
 - Story Points: 5
- As a developer, I want to see my source code displayed in the IDE so I can trace back my code while keeping the code I’m working on in view.
 - Story Points: 5

Product Backlog:

- Display reachability of function in real time.
- Github Extensions