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# **Loads v2 Documentation**

*Release 0.1*

**Loads v2 Project**

February 01, 2016



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## Welcome to the Mozilla Loads Project

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Mozilla Loads is a server-side tool designed to use AWS to help you load test your HTTP services, including web sockets. Built using Python, it's goal is to give you a flexible automated solution that integrates with several popular Python testing tools.



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## The Loads Tools

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The Loads project consists of several different tools:

- [Loads Broker](#)
- [Loads web dashboard](#)
- [Docker images](#)

There are a few repos that can help you get started using the Loads tools

- [Example load test](#)
- [Travis Container Builder](#)
- [Test reference implementation](#)



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## Development Process

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### 3.1 Code Contributions

This project is accepting code contributions from both inside and outside Mozilla. Code will be accepted via pull requests and the project will have a strict policy of not allowing developers to merge in their own pull requests.

### 3.2 Issue Management

Most of our work takes place on [GitHub](#). We use labels and milestones in the issues sections for the individual projects and then [waffle.io](#) for an overview of issues and work-in-progress for the project.

[Active issues for Loads](#)

### 3.3 Waffle Columns

Issues for the project are placed in one of three columns

- *Backlog* is for issues that have been submitted to the project. They cover all sorts of things from bugs that haven't been triaged yet to feature requests to housekeeping tasks
- *Ready* is for issues that have been identified as worth working on and may or may not have been assigned to someone to work on
- *Done* is for issues that have been completed and closed



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## People and Places

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The people listed below are the globally distributed team at the core of managing the Loads v2 project:

- [Chris Hartjes](#) - QA (Toronto, approx UTC-5)
- [Richard Pappalardo](#) - QA (Mountain View, approx UTC-8)



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**Overview**

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