**Document for Sprint 4 Completion**

**Team Bravo**

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**Sprint 4 Execution:**

**JIRA Sprint 2 Board:**

Graphical user interface, application, Teams

Description automatically generated

**JIRA Sprint 4 Road Map:**

Graphical user interface

Description automatically generated with medium confidence

**Standup Meeting (Twice in Sprint): Sprint 4**

**Standup 1 (04/22):**

* Setup AWS EC2 instance and AWS CodeDeploy for Customer Module
* Discussed the functionality covered for both API and UI.
* Need more time to complete user story S5-96 split completed.

**Standup Review (04/25):**

* Setup AWS EC2 instance and AWS CodeDeploy for Customer Module
* Discussed the functionality covered for both API and UI.
* Discussed about pending presentation slides creation.
* S5-122 Still in blocker state. Prateek and Monica are working on it as of 04/25 9:53 PM

**Standup Retrospective (04/11):**

* Team needs more development pace.
* Team needs more communication between UI and Backend Developers since there were availability issue.
* Be prepared for demos and check issues before demo.

**Blocked User Story:**

**Graphical user interface, text, application, email

Description automatically generated**

**Standup Burndown Chart: Sprint 2**

**Chart

Description automatically generated with medium confidence**

**Completed issues:**

**A screenshot of a computer

Description automatically generated**

**Cumulative Flow Digram:**

**Chart, histogram

Description automatically generated**

In the above Diagram you can see the number of User Stories in In Progress, Blocked and Done State. We can see that In Progress and Blocker User story are still in Progress and hence for today’s date we still see In Progress Blue lines.

From Right to Left you can the velocity of Completed Story and In Progress Story from Sprint 1 to Sprint 4.