

Sprint Plan 2:

Heading:

- Document name: "Sprint 2 Plan"
- Product name: Sandwich Story
- Team name: "The Sandwich Guys"
- Sprint Completion date: July 17th, 2017
- Revision number: Revision 1
- Revision date: July 10th, 2017

Goal:

Ability to both download and upload sandwiches to the database (the library activity)

Task listing, organized by user story:

- User Story 1: As a user, I would like to be able to share my recipes so I can show my creativity with other users.
 - Task 1: Make a dialog for uploading user recipes to database (1.5 ideal hours)
 - Task 2: Add to the save functions to upload to the database (5 ideal hours)

Total for user story 1: 6.5 ideal hours
- User Story 2: As a user, I would like to be able to add other user created recipes to my list so that I have quick access to good recipes that others have created.
 - Task 1: Create a front-end function which will request the specific information from the server (5 ideal hours)
 - Task 2: Implement ability to store locally so the requested information from the database is correctly stored (5 ideal hours)
 - Task 3: Reflect the saved recipe on the list of sandwiches home page (6 ideal hours)

Total for user story 2: 16 ideal hours
- User Story 3: As a user, I would like to view traditional recipes so that I have easy access to simple recipes.
 - Task 1: Create a list of traditional sandwiches to choose from (4 ideal hours)
 - Task 2: Write code for parsing the text file created in task 2 (6 ideal hours)
 - Task 3: Create GridView for displaying the traditional sandwich recipes (1 ideal hour)
 - Task 4: Load data from file to the GridView, displaying properly (2 ideal hours)

Total for user story 4: 13 ideal hours

Team Roles:

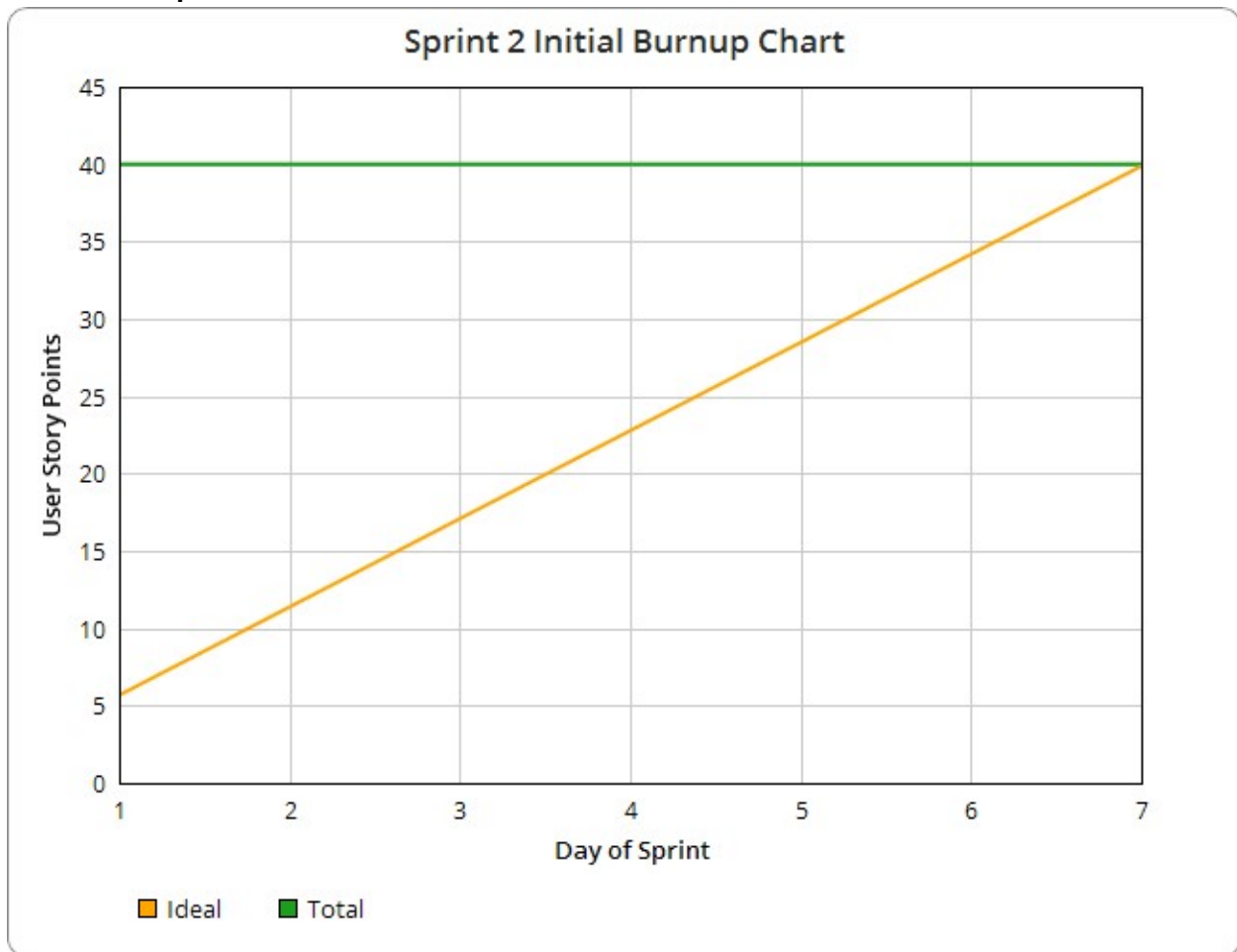
Alex Williamson - Product Owner, Front-End Developer, Backend Developer
David Stewart - Scrum Master, Front-End Developer, Backend Developer

Chris Hahn - Front-End Developer, Backend Developer
Celine Peña - Front-End Developer
Davie Truong - Scrum Master, Front-End Developer
Matthew Diep - Front-End Developer

Initial Task assignment:

Alex Williamson - User Story 1: Task 1
David Stewart - User Story 1: Task 1
Chris Hahn - User Story 1: Task 2
Celine Peña - User Story 2: Task 1,2
Davie Truong - User Story 3: Task 1,2
Matthew Diep - User Story 3:3,4

Initial Burnup chart:



Initial scrum board:

User Story	To Do	In Progress	Done
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<p>As a user, I'd like to be able to share my recipes so I can show my creativity with other users</p>	<div data-bbox="500 239 776 363"> <p>Make a dialog for uploading user recipes to database</p> </div> <div data-bbox="500 396 776 520"> <p>Add to the save functions to upload to the database</p> </div>		
<p>As a user, I'd like to be able to add other user created recipes to my list so that I have quick access to good recipes that others have created</p>	<div data-bbox="500 615 776 823"> <p>Create a front-end function which will request the specific information from the server</p> </div> <div data-bbox="500 856 776 1098"> <p>Implement ability to store locally so the requested information from the database is correctly stored</p> </div> <div data-bbox="500 1131 776 1285"> <p>Reflect the saved recipe on the list of sandwiches home page</p> </div>		
<p>As a user, I'd like to view traditional recipes so that I have easy access to simple recipes.</p>	<div data-bbox="500 1381 776 1551"> <p>Create a list of traditional sandwiches to choose from</p> </div> <div data-bbox="500 1585 776 1722"> <p>Write code for parsing the text file created in task 2</p> </div> <div data-bbox="500 1755 776 1858"> <p>Create GridView for displaying the</p> </div>		

	<div>traditional sandwich recipes</div> <div>Load data from file to the GridView, displaying properly</div>		
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Scrum times:

- Tuesday 12:30-4:30pm
- Thursday 12:30-4:30pm (with Sohum)
- Sunday 2:30-10:30pm (with Sohum)