

BP-Recipe Week 2 Retrospective

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Last Week (Week 2): Got started debugging on the aws deployment. Also added a filtering feature, so that a user can search for recipes not only by the recipe name, but on the ingredients that it contains.

Story Points Completed: 5

This Week: This week we have the aws deployment, as well as adding scaling to the ingredients amounts. Right now the planned functionality is to show the saved ingredients and amounts as 1 serving. The user then can click a plus and minus to scale the number of servings. This is not going to affect the backend data. When the user clicks the edit recipe, the servings button will be removed from the user.

What is going well: Smooth integration and git management by all team members. Communication and the breakdown of work has worked out well from our initial planning. The features added have not produced many known bugs.

What is not going well: AWS Deployment was not going as smoothly as expected and we did not have in depth knowledge on how the program was written and the limitations of AWS EB and education accounts. We as a team have limited knowledge on AWS EB in general

What can be done to improve the process: Read more into AWS EB and understand what is being deployed on the server to try and understand where the errors were coming from. There are MIME type errors that we are discussing a solution to and there exists a myriad of potential solutions out there that we will need to go through one by one to determine if it will remedy our issue.