

Sprint 3 Plan

- User story 1: As a business, I want to be able to login and create products so customers can request them.
 - Task 1: Pull the old business login from the previous merges that got overwritten
 - Task 2: Successfully merge it into the main branch to bring back the business login page
- User story 2: As a customer, I want to be able to edit my account to fit any new information I might have.
 - Task 1: Create UI for entering new information
 - Task 2: Modify the pre-existing data on the MongoDB to reflect the change
- User story 3: As a business, I want to be able to see the products I listed.
 - Task 1: Copy over requestProducts
 - Task 2: Modify said page to filter products based on the businessID.
- User story 4: As a customer/business, I want to be able to make and login to the right type of account on ShopLink.
 - Task 1: Create a button that switches from customer to business and business to customer login site.
- User story 5: As a customer, I want to be able to see the list of products I requested.
 - Task 1: Create backend logic to display data
 - Task 2: Create UI to link the above logic to a page
- Team Roles
 - Bobby
 - Product Owner
 - Developer
 - Romeo
 - Scrum Master
 - Developer
 - Jeffrey
 - Developer
 - Joshua
 - Developer
 - Joey
 - Developer
 - Cooper

- Developer
 - Initial Task Assignment
 - Configure AWS
 - **Joshua**
 - MyProducts page polishing
 - Copy over requestProducts
 - Modify said page to filter products based on the businessID.
 - **Romeo**
 - EditAccount page creation
 - Create UI for entering new information
 - Modify the pre-existing data on the MongoDB to reflect the change
 - **Joey**
 - checkoutProducts page creation
 - Create backend logic to display data → **Jeffrey**
 - Create UI to link the above logic to a page → **Joey**
 - Business login page and product creation
 - Pull the old business login and createProducts from the previous merges that got overwritten
 - Successfully merge it into the main branch to bring back the business login page
 - **Bobby**
- Initial Scrum Board

User Stories	Tasks not started	Tasks in progress	Tasks Completed
<ul style="list-style-type: none"> ● As a business, I want to be able to login and create products so customers can request them. ● As a customer, I want to be able to edit my account to fit any new information I might have. 		<ul style="list-style-type: none"> ● Configure AWS ● [checkout Products] Create backend logic to display data ● [checkout Products] Create UI to link the above logic to a page ● [Business] Pull the old business login 	<ul style="list-style-type: none"> ● [MyProducts] Copy over request Products ● [MyProducts] Modify said page to filter products based on the businessID. ● [EditAccount] Create UI for entering new information

<ul style="list-style-type: none"> • As a business, I want to be able to see the products I listed. • As a customer/business, I want to be able to make and login to the right type of account on ShopLink. • As a customer, I want to be able to see the list of products I requested. 		<p>and create Products from the previous merges that got overwritten</p> <ul style="list-style-type: none"> • [Business] Successfully merge it into the main branch to bring back the business login page 	<ul style="list-style-type: none"> • [EditAccount] Modify the pre-existing data on the MongoDB to reflect the change
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- Scrum times
 - Usual scrum meetings happening on Monday, Wednesday, and Friday at 2:00 PM
 - TA visit happening on Thursday, 2:00PM