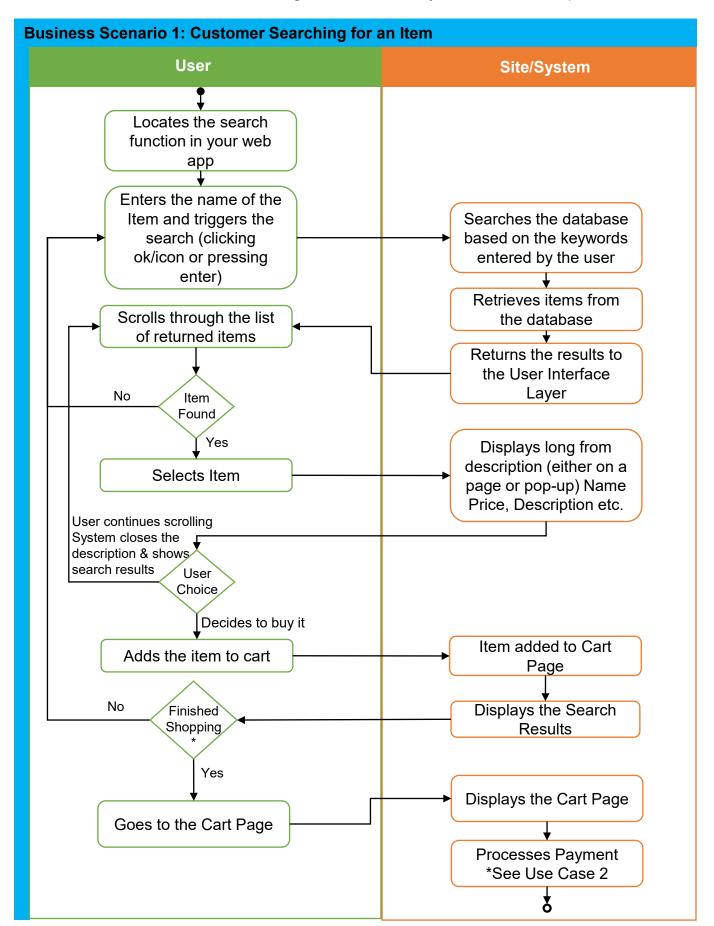
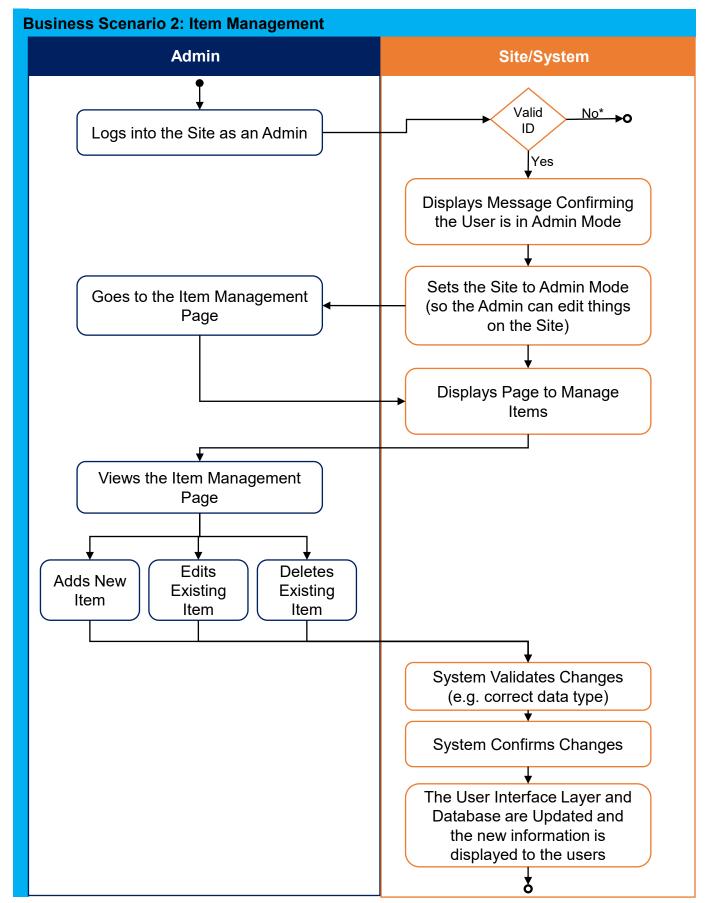
Business Scenario 1 - User Searching for an Item

- The user is using your web-app and wants to find a specific item
- The Item already exists in the system the admin is not required to give input in this scenario
- *Users can also return to scroll through the items already returned from the previous search



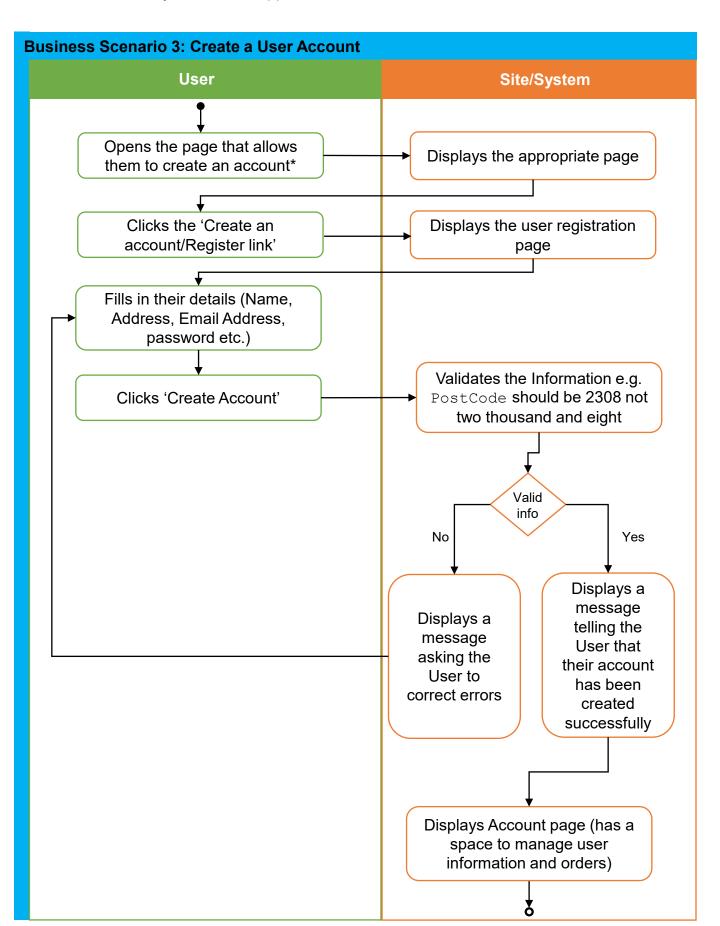
Business Scenario 2 – Item Management from the User Interface Layer

- · The user is not involved here, this is the Admin User managing Items on the Site
- The Admin is in the web-app
- *The user can be made into an Admin User See Use Case 4



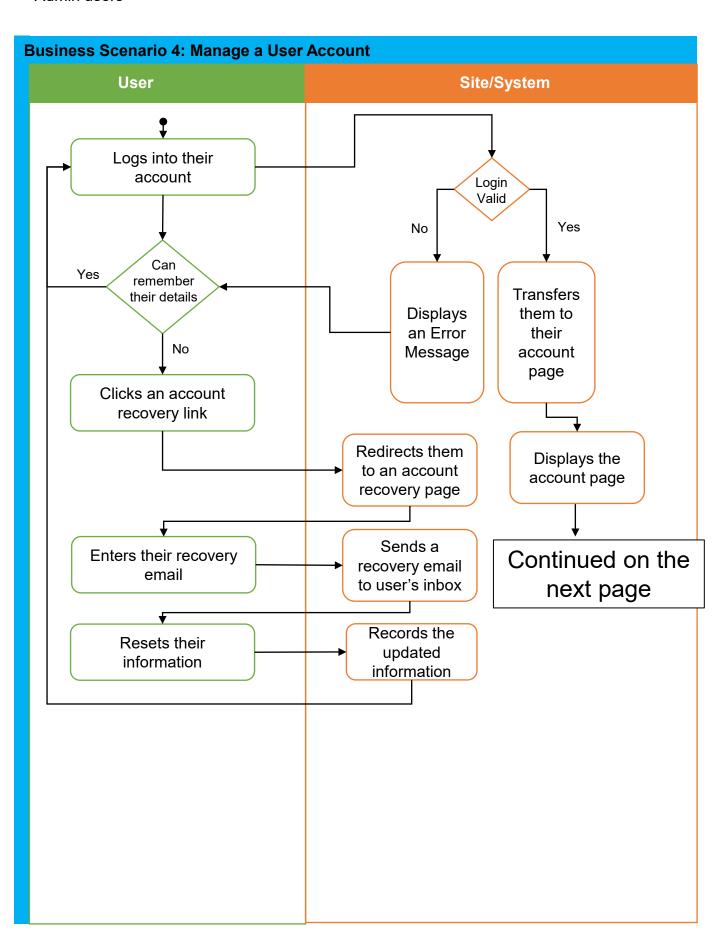
Business Scenario 3 - Create a User Account

- · The admin is not involved here, the user should be able to create an account without them
- Admin accounts can be created like this, but only other admins can create these accounts
- The user is already on the web-app



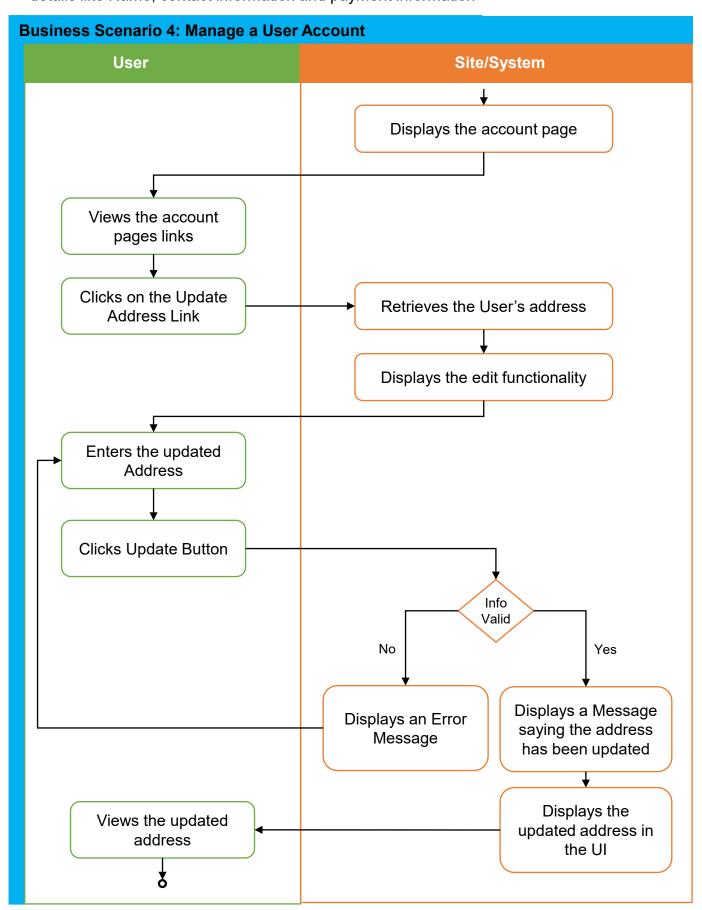
Business Scenario 4 - Manage a User Account

- Both the User and Admin can edit a User account
- The Admin account can be edited in a similar way although only other Admins can create
 Admin users



Business Scenario 4 - Manage a User Account

- Both the User and Admin can edit a User account
- The Admin account can be edited in a similar way
- Here we are updating the user's address a similar process will happen to update other details like Name, contact information and payment information



Business Scenario 4 – Manage a User Account

Validation Notes:

- Elements to check when updating an Address for Australian Postage
 - Address Line 1/2 contains both letters and numbers e.g. 377 Ring Road
 - · Post Code Contains Numbers only e.g. 2308 not two thousand and eight
 - State can be selected from a dropdown can be Full Names or acronyms e.g. New South Wales or NSW
 - Each of these things should have a message displayed to the User if they are incorrect or missing.