User story name: < View Latest Product >

As a registered user (that has been created in database) , I want to login to be an authenticated account. As an authenticated account, I want to use all functions that have been pointed under my decentralization.

I. List all Category

1. View Latest Product
➢ Requirement

User want to see the list of latest product with the condition they have to login by user account.

Database contain information of latest products

System has show appropriated text as well as necessary button for user do tasks.

As a user when I visit a website I want to see the best seller product of website which shown a small part in the homepage. Therefore, the way to see the best seller product is click in 'Best Seller Product' link in the menu bar, system will redirect to page contain list of this product of website.

➢ Dev task

The solution is to create a function that will follow this event flow
- User visits website
- System show login card on screen
- User input information login
- If information login was wrong, system will notify and require user re-input.
- User clicks 'Best Seller Product' link on the top of the website
- System send request to database to take product base on id of this category
- System show a list of product for user.
  ### ➢ *Acceptance Criteria:*
- Blank to type username, password.
- Check with database to verify the account admin
- Deny request to log in if check whether username's wrong or password's wrong. Notice the user to let them know the situation.

- Re-direct to confirm email page to get the new password.
- Data of Top product has stored in database of system

> *Definition of Done:*

- Passes all regression tests.
- Passes SQL injection test.
- Could type user name, password and verify it
- If verification is success, user could log in into system. If failed, they have to re-type or re-confirm the email.
- Access successful into database to show top products.
- Product show full information such as: Name, Price, Quantity on screen.

II. Prototype and Demo