

1. Write two possible use cases for each user story: one is the common case and one is the exception.
 - Name: User- Change Password or Full Name
 - Common Case
 - Steps
 - Choose command “Change password”
 - Display “Change Password” screen
 - Input data then click “Ok” button
 - Hide “Change password” screen and display Main Screen
 - Common Case
 - Steps
 - Choose command “Change Name”
 - Display “Change Name” screen
 - Input data then click “Ok” button
 - Hide “Change Name” screen and display Main Screen
 - Name: Admin- Add new user
 - Common case
 - Steps
 - Choose command “Add User”
 - Display “Add User” screen
 - Input data then click “add” button
 - Hide “Add User” screen and display “User Added Successfully” screen
 - Click on “ok” button
 - Display main screen
 - Exception
 - Steps
 - Choose command “Add User”
 - Display “Add User” screen
 - Input data then click “add” button
 - Hide “Add User” screen and display “User Not Added Successfully” screen
 - Click on “ok” button
 - Display main screen
 - Name: Admin- Updating a Type/Class into the system
 - Common Case
 - Steps
 - Choose command “Update User”
 - Display “Update User” screen
 - Input data then click “update” button
 - Hide “Update User” screen and display “User Updated Successfully” screen
 - Click on “ok” button

- Display main screen
- Exception
 - Steps
 - Choose command "Update User"
 - Display "Update User" screen
 - Input data then click "update" button
 - Hide "Update User" screen and display "User Not Updated Successfully" screen
 - Click on "ok" button
 - Display main screen
- Name: Manager- Adding a new Product into the system
 - Common case
 - Steps
 - Choose command "Add Product"
 - Display "Add Product" screen
 - Input data then click "add" button
 - Hide "Add Product" screen and display "Product Added Successfully" screen
 - Click on "ok" button
 - Display main screen
 - Exception
 - Steps
 - Choose command "Add Product"
 - Input data then click "add" button
 - Hide "Add Product" screen and display "Product Not Added Successfully" screen
 - Click on "ok" button
 - Display main screen
- Name: Manager- Updating a Product into the system
 - Common Case
 - Steps
 - Choose command "Update Product"
 - Display "Update Product" screen
 - Input data then click "update" button
 - Hide "Update Product" screen and display "Product Updated Successfully" screen
 - Click on "ok" button
 - Display main screen
 - Exception
 - Steps
 - Choose command "Update Product"
 - Display "Update Product" screen
 - Input data then click "update" button

- Hide “Update Product” screen and display “Product Not Updated Successfully” screen
 - Click on “ok” button
 - Display main screen
- Name: Manager-View Summary Report
 - Common case
 - Steps
 - Choose command “View Summary”
 - Display “View Summary” screen
 - Click on “ok” button
 - Display main screen
- Name: Cashier- Adding a new Customer into the system
 - Common case
 - Steps
 - Choose command “Add Customer”
 - Display “Add Customer” screen
 - Input data then click “add” button
 - Hide “Add Customer” screen and display “Customer Added Successfully” screen
 - Click on “ok” button
 - Display main screen
 - Exception
 - Steps
 - Choose command “Add Customer”
 - Display “Add Customer” screen
 - Input data then click “add” button
 - Hide “Add Customer” screen and display “Customer Not Added Successfully” screen
 - Click on “ok” button
 - Display main screen
- Name: Cashier- Updating a Customer into the system
 - Common Case
 - Steps
 - Choose command “Update Customer”
 - Display “Update Customer” screen
 - Input data then click “update” button
 - Hide “Update Customer” screen and display “Customer Updated Successfully” screen
 - Click on “ok” button
 - Display main screen
 - Exception
 - Steps
 - Choose command “Update Customer”

- Display “Update Customer” screen
 - Input data then click “update” button
 - Hide “Update Customer” screen and display “Customer Not Updated Successfully” screen
 - Click on “ok” button
 - Display main screen
- Name: Cashier- Adding a new Purchase into the system
 - Common case
 - Steps
 - Choose command “Add Purchase”
 - Display “Add Purchase” screen
 - Input data then click “add” button
 - Hide “Add Purchase” screen and display “Purchase Added Successfully” screen
 - Click on “ok” button
 - Display main screen
 - Exception
 - Steps
 - Choose command “Add Purchase”
 - Display “Add Purchase” screen
 - Input data then click “add” button
 - Hide “Add Purchase” screen and display “Purchase Not Added Successfully” screen
 - Click on “ok” button
 - Display main screen
- Name: Cashier- Updating a purchase into the system
 - Common Case
 - Steps
 - Choose command “Update Purchase”
 - Display “Update Purchase” screen
 - Input data then click “update” button
 - Hide “Update Purchase” screen and display “Purchase Updated Successfully” screen
 - Click on “ok” button
 - Display main screen
 - Exception
 - Steps
 - Choose command “Update Purchase”
 - Display “Update Purchase” screen
 - Input data then click “update” button
 - Hide “Update Purchase” screen and display “Purchase Not Updated Successfully” screen
 - Click on “ok” button

- Display main screen
- Name:Customer- Adding a new Purchase into the system
 - Common case
 - Steps
 - Choose command “Add Purchase”
 - Display “Add Purchase” screen
 - Input data then click “add” button
 - Hide “Add Purchase” screen and display “Purchase Added Successfully” screen
 - Click on “ok” button
 - Display main screen
 - Exception
 - Steps
 - Choose command “Add Purchase”
 - Display “Add Purchase” screen
 - Input data then click “add” button
 - Hide “Add Purchase” screen and display “Purchase Not Added Successfully” screen
 - Click on “ok” button
 - Display main screen
- Name:Customer- View Purchase History
 - Common case
 - Steps
 - Choose command “View Purchase History”
 - Display “View Purchase History” screen
 - Click on “ok” button
 - Display main screen
- Name: Customer- Search for Product Information
 - Common Case
 - Steps
 - Choose command “Search”
 - Display “Search” screen
 - Input what you are searching for and push enter
 - Display results of search
 - Click on “ok” button
 - Display main screen