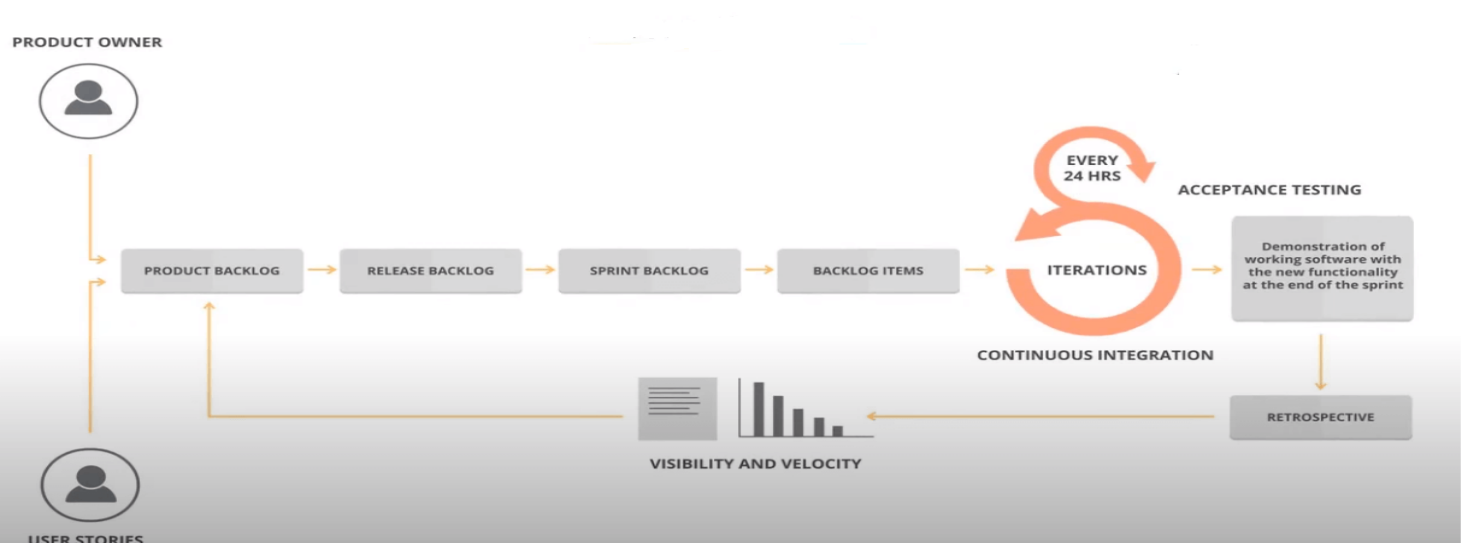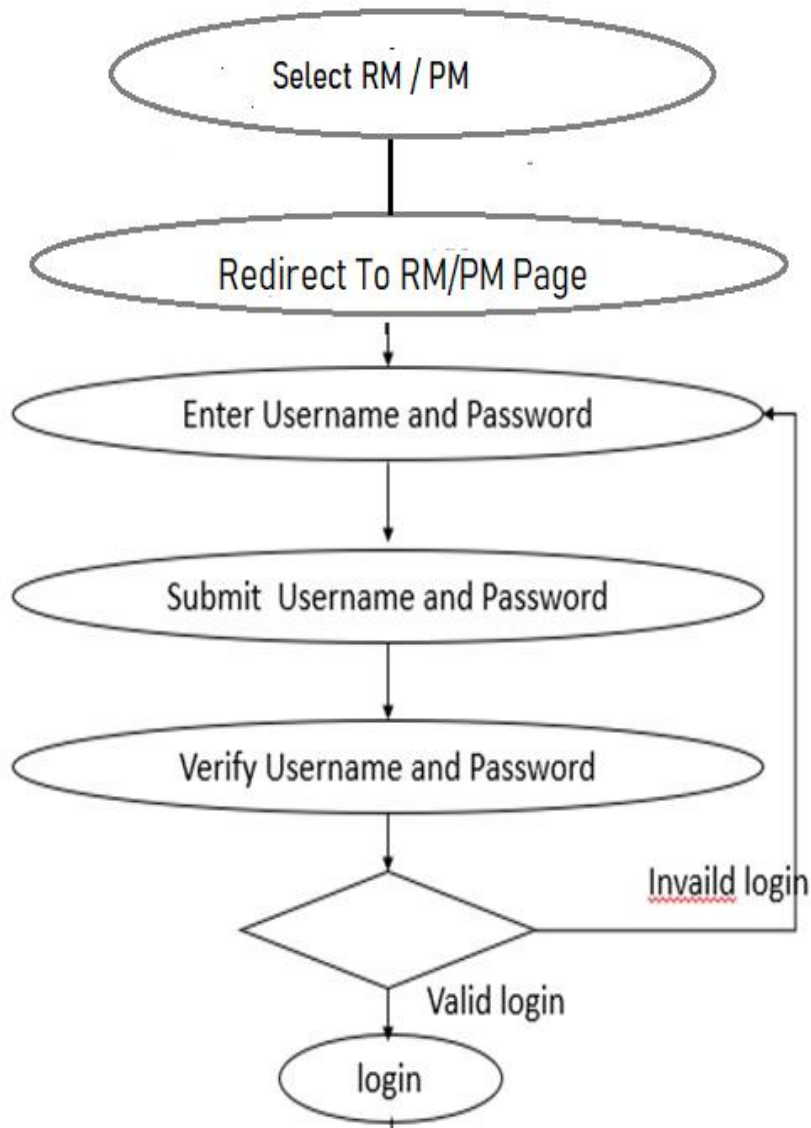# Scrum Process Management

LOW LEVEL DESIGN

Flow Diagram :

Process Overview:

- The purpose of this software or project is to show the requirements for the Scrum Process Management which creates a direct contact between Product Owner and Release Manager. And it will provide a efficient and handy Platform for the development of proposed product or software.

Procedure flow:

For User registration:

The user chooses the category as Release Manager then he/she has to register itself for the authentication process.

After Successful registration, the Release Manager needs to login with the credentials provided during the registration time.
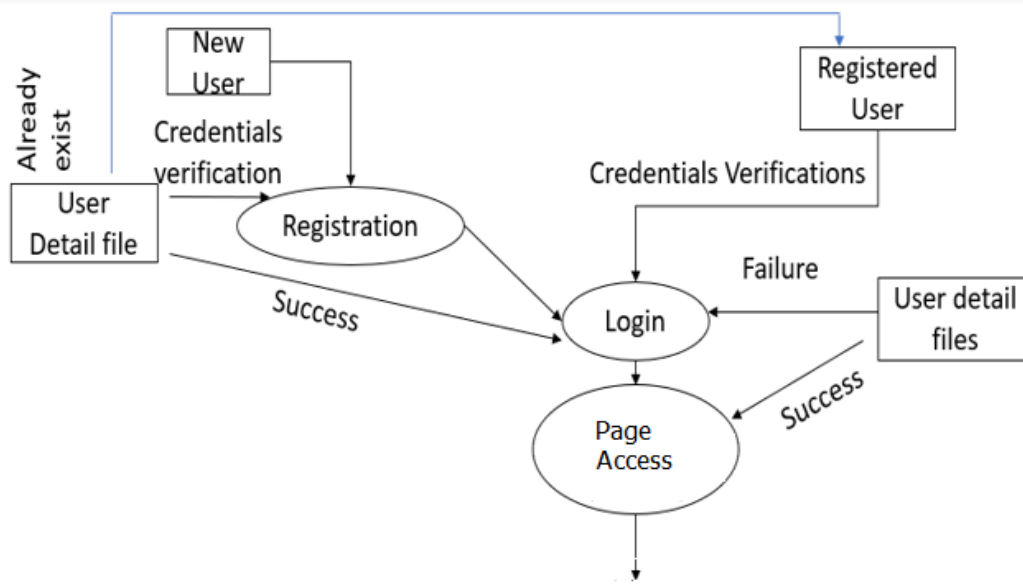
For Active User List & Failure To Login:

Login failure of the client results to successive 3 attempts and more than 3 attempts leads to delay of 15 minutes and failure to log in provides client some specific attempts to recover his login id credentials.
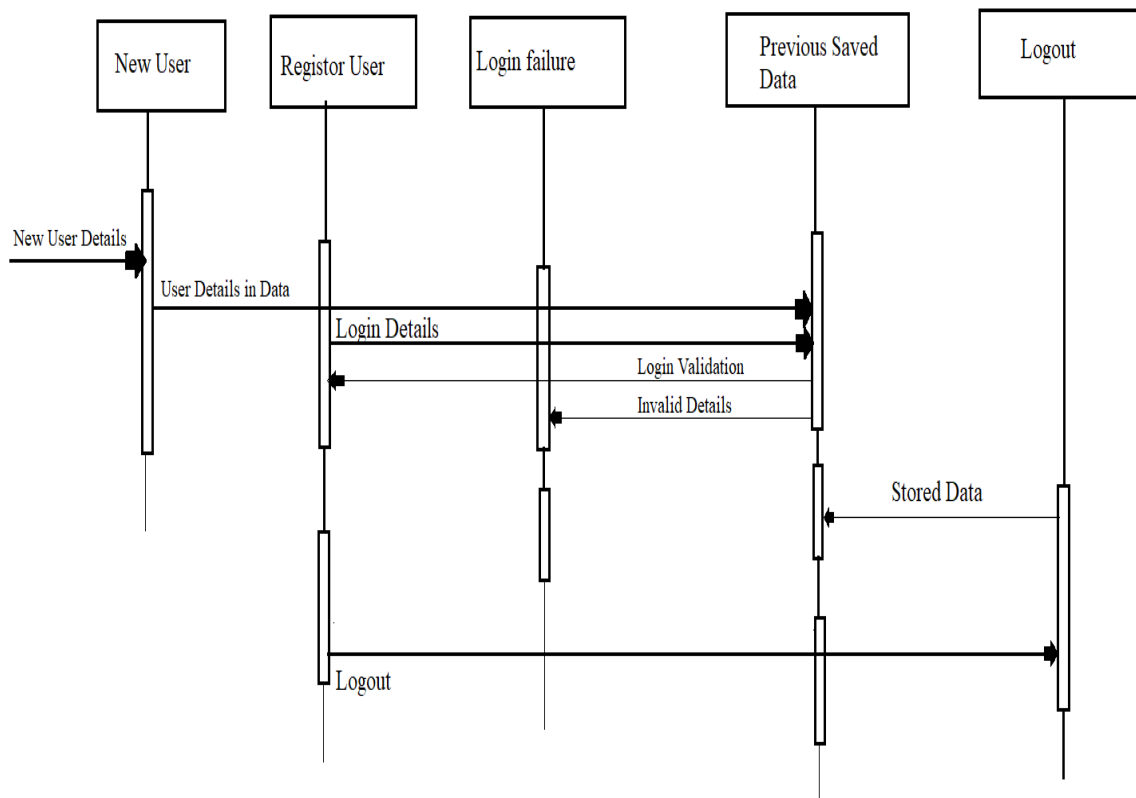
User Validation For Client:

The main function is to Compare the entered username and password with registered username and password stored in the data file.

Procedure flow:

Sequence flow:

New User | Registor User | Login failure | Previous Saved Data | Logout

New User Details

User Details in Data

Login Details

Login Validation

Invalid Details

Stored Data

Logout

New User:

The user registration is to be created for Release Manager and the data of the registered user is stored in a file. For login the details from the Release Manager get compared with the data file stored in file.

Registered User:

The registered user is to Compare the entered username and password with registered username and password stored in the data file.

Logout:

The logout is used to exit from the application by the logged in users. After logged out, the users can also able to login again.