POTATOLK

Release Plan

Revision History

Author	Date	Revision
Marchi Enrico	31/10/2019	Initial Release
Gaole Elia	07/11/2019	Added Grafic User Interace
Gaole Elia	15/11/2019	Login Interface implementation
Grippi Giulio	22/11/2019	Added ControlMessages, GroupUsers and Connection classes
Emiliani Jennifer	28/11/2019	Logout Interface implementation
Emiliani Jennifer	03/12/2019	PCPclient implementation
Marchi Enrico	03/12/2019	Registration method and Login method implementation
Bulai Matteo	04/12/2019	Update PCPLogin and PCPLogout
Gaole Elia	04/12/2019	Added the user_pane to the PCPClient window
Grippi Giulio	07/12/2019	Upgrade graphic design
Marchi Enrico	12/12/2019	Fixed all the bugs

Release Summary

Initiation

Interation #1 (31/10 - 7/11): First basic implementations

Elaboration

Interation #2 (10/11 - 24/11): Implementation of all necessary classes

Construction

Interation #3 (26/11 - 03/12): Implementation of all necessary interfaces
Interation #4 (03/12 - 05/12): Implementation of all necessary methods
Interation #5 (05/12 - 08/12): Improvements on the whole project

Transition

Interation #6 (09/12 - 12/12): Fix bugs and project ready for distribution

Interation 1

Objective: The purpose of this iteration is to initialize the program.

Features / Activities / Deliverables	Estimated Effort	Actual Effort
Welcome screen	5hrs	5hrs
Division of duties	5hrs	2hrs
Choices for the graphic user interface	20hrs	25hrs
Start the implementation of the graphic user interface	25hrs	35hrs
Totals:	55hrs	67hrs

Interation 2

Objective: The purpose of this iteration is to implement all the classes according to the established division of labour.

Features / Activities / Deliverables	Estimated Effort	Actual Effort
Implementation of all the classes	20hrs	30hrs
Detailed descriptions of critical use cases	20hrs	25hrs
Totals:	40hrs	55hrs

Interation 3-4-5

Objective: The purpose of this iteration is to implement all methods and interfaces according to the established division of labour.

Features / Activities / Deliverables	Estimated Effort	Actual Effort
Implementation of all the interfaces	20hrs	15hrs
Implementation of all the methods	15hrs	10hrs
Changes to improve the graphic and the functioning of the program	15hrs	10hrs
Totals:	50hrs	35hrs

Features not scheduled but under consideration

Features	Estimated Effort
Fixed all bugs of the program	100-150 hrs
Meetings to understand the progress of work	50-75 hrs