<Group C>

[Note: Text enclosed in square brackets and displayed in blue italics (style=InfoBlue) is included to provide guidance to the author and should be deleted before publishing the document.]

# 1. Key milestones

|  |  |
| --- | --- |
| **Milestone** | **Date** |
| Iteration start | 02/08/2017 |
|  |  |
|  |  |
| Iteration stop | 09/08/2017 |

# High-level objectives

1. Create a project team(3 people).
2. Register a Git-hub account.
3. Basic knowledge about how to upload, edit, delete in Git-hub.
4. Create and Shared URL
5. Get online Together
6. Version Control
7. Minutes for each of the weekly team meetings
8. Record Team Meeting
9. Create a team charter

# Evaluation criteria

1. Find team members in the class. Usability issues P, Q, and R resolved as agreed with head of Department X Usability issues P, Q, and R resolved as agreed with head of Department X

2. All the team members need have a Git-hub account.

3. Learn basic knowledge about Git-hub in class.

# 4. Work Item assignments

The following Work Items will be addressed in this iteration:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Work Item ID** | **Name or key words of description** | **Outcome** | **State** | **Assigned to (name)** | **Estimated Hours** | **Hours worked** | **Estimate of hours remaining** |
| 1.1 | Create a project group | The group should have three team members. | Completed | Dylan  Jaehoon  Sumit Bhujel | 1 | 1 | 0 |
| 1.2 | Register an account in Git-hub | All the team members has register an account in git hub. | Completed | Dylan  Jaehoon  Sumit | 1 | 1 | 0 |
| 1.3 | Basic knowledge about Git-hub | All the team members attend to class and learn the lesson. | Completed | Dylan  Sumit  Jaehoon | 3 | 3 | 0 |
| 1.4 | Create a Team Charter | Team Standards and expectations | Completed | Jaehoon |  |  |  |
| 1.5 | Record Team Meeting | Record weekly meeting | Completed | Jaehoon |  |  |  |
| 1.6 | Minutes for each of the weekly team meetings | Record minutes for every weekly team meetings | Completed | Jaehoon |  |  |  |
| 1.7 | Create and Shared URL | Create and shared URL in team wiki | Completed | Dylan  Sumit  Jaehoon |  |  |  |
| 1.8 | Get online Together | Add team members in github | Completed | Dylan  Sumit  Jaehoon |  |  |  |
| 1.9 | Version Control | Record version control | Completed | Sumit |  |  |  |

# 5. Issues

|  |  |  |
| --- | --- | --- |
| **Issue** | **Status** | **Notes** |
| Team member’s git hub account cannot enroll to the project. | Solved. | Project management re-invite team members. |
| Get online together | Solved | Project members followed lecturer’s instruction. |

# 6. Assessment

|  |  |
| --- | --- |
| Assessment target | Push and pull technique |
| Assessment date | 3/8/2017 |
| Participants | Jaehoon, Sumit and Dylan |
| Project status | Done |

## Assessment against objectives

Get online together – it was solved after listening to lecturer’s instruction

Getting use to push and pull technique in bash - but it was solved after practicing it.

## Work Items: Planned compared to actually completed

Every work has been done as planned dates.

## Assessment against Evaluation Criteria Test results

All the test in team repository has been saved and it can be modified by all members by using bash.

## Other concerns and deviations

None