OMNIEDITOR PROJECT

PHASE B: TEAM ORGANISATION

CODENAME: NIRVANA

CSC408F1
Group Members:

Dylan Durdle
Yani Ioannou
Ashish Kaila
Sandy Lam
Gilles Lising
Mark Maglaque

Table of Contents

Table of Contents 2
1. Introduction to CSC408 Team 3
2. Skills 3
Dylan Durdle 3
Yani Ioannou 3
Ashish Kaila 3
Sandy Lam 3
Gilles Lising 4
Mark Maglaque 4
3. Preferences 4
4. Task allocations 4
5. Team meeting schedules 5

1. Introduction to CSC408 Team

For the CSC408 project, an informal team organization has been set up and Gilles was unanimously appointed as the team leader. The team consists of the following 6 members:

- Dylan Durdle
- Yani Ioannou
- Ashish Kaila
- Sandy Lam
- Gilles Lising
- Mark Maglaque

2. Skills

Dylan Durdle
- Experience in web services development
- Strong knowledge of java
- Good object oriented programming skills
- Good documentation skills

Yani Ioannou
- Experience in web services development
- Strong knowledge of java
- Strong debugging skills
- Good object oriented programming skills

Ashish Kaila
- Experience in web services development
- Strong knowledge of java
- Good object oriented programming skills
- Expertise in testing

Sandy Lam
- Average knowledge of java
- Good management skills
- Good programming skills

Gilles Lising

- Average knowledge of java
- Management skills
- Oral and written communication skills
- Good object oriented programming skills
- Expertise in testing

Mark Maglaque

- Experience in web services development
- Strong knowledge of java
- Good object oriented programming skills
- Expertise in testing

3. Preferences

Due to good fluency of team members in java development, we decided to choose eclipse for our omnieditor project. Various factors dictated the job distribution. Heterogeneous strongholds of team members provided optimism for the development of a very high quality end product. Members found the tasks assigned to be exceptionally interesting, challenging and related to their prior work experience.

4. Task allocations

The major designations of each team member has been identified as follows:

- Project Manager – Gilles
- System Designer –Ashish (leader), Sandy (backup)
- Legacy editor analysts – Yani (leader), Dylan (backup)
- Testers – Gilles (leader), Mark(backup)
- Developers – All

For more detail information about the roles and responsibilities of each team member, please refer to the Gannt Chart.

5. Team meeting schedules

For this project, our team is meeting on a weekly basis. The following meetings were held on a weekly basis involving the team members:

- **September 16**
  - Information exchange between team members
  - Discussed our availability times
  - We had a brief walkthrough of possible omnieditor models.

- **September 23**
  - Distribution of eclipse software to team members
  - Compared different types of architectures
  - Agreement on common software usage for the development stage

- **September 30**
  - Discussed potential user synchronization problems
  - Updates on the research findings from team members
  - Updates on the project

- **October 7**
  - Revision of all the documents to be submitted
  - Discussion for phase b of project

- **October 14**
  - Webservice and client implementation

- **October 21**
  - Javadoc, Distribution of testing tasks, junit

- **October 28**
  - Bugzilla, update on testing

- **November 4th**
  - presentation, remaining, other group's webservice

Weekly meetings have been scheduled for Phase C but if more meetings are required, depending on the situation, additional ones will be held.