Justification of Methods

The Process Meta Model is used to model the processes of this system, this approach involves creating different views of the system. The Meta Model allows the system to be broken down into smaller parts so that any sort of complexities can be identified. It also allows an increase in the understanding of the system.

Although the different aspects are modelled, not all aspects are implemented in the actual system due to time constraints and developer skill set.

The Python Runtime Environment on Google App Engine is used to build the application. Python is relatively easy to learn. It is also advantageous due to its many available libraries, tools and frameworks for building web applications.

The data storage used for this application is the Google No SQL data store. This approach is highly beneficial because it serves a good level of abstraction; App Engine deals with issues such as scalability, distribution of data, data modelling etc. while the developer focuses on the code for developing the application.