BORG CALANEDER

MILE STONE 2

PROJECT STAKEHOLDERS:

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PERSONAS.

Product Background:

In today’s hectic and stressful society it is becoming more and more common for people to have busy schedules and a lot of things to remember every day. Thus, the need for a mean to organize all this information is bigger than ever. BORG Calendar provides the system to achieve that with a highly versatile calendar which appears in every possible view (i.e. day, week, month and year views), equipped with features such as an appointment editor that enables users to add single or repeating appointments with the ability to incorporate any relevant information and enhanced with email and popup reminders, an address book that can store any kind of information (from names and addresses to phone numbers and birthdays), a to do list, memos and checklists as well as a powerful task tracking system which enables users to keep track of more complex tasks that run through various states. So it becomes quite obvious that BORG Calendar is the ideal application for anyone who wants to organize their everyday schedule in a more sufficient way.

BORG Calendar is basically intended for four user classes:

* **End users/Desktop**

who only need to have some basic knowledge in the use of computers and are most likely to use the basic features of the application, without getting involved with the more complex ones (e.g. the task/project tracking system), and the default database which requires no special setup. Of course, the program might be more useful to users with a busy daily schedule or those working on a computer quite often.

* **Advanced users**

Who have a better knowledge in the use of computers and are probably interested in exploring all of the program’s capabilities and maybe wish to set up a different type of database.

* **Developers**

Who have a deeper knowledge of programming in Java and wish to improve/extend the application.

* **Others**

Who wish to contribute to the project in other ways such as getting involved with the program’s documentation or translations? (This user class could be merged with the previous one)

ACTORS

* Primary actors/End user

Intended to use the BORG calendar Features.

SECONDARY ACTORS

* Physical System

Service provide by the system to operate the BORG calendar

* Organization

Maintain/version controlling of the BORG calendar System

STAKEHOLDERS

* End user/desktop/clients
* Developers
* Organization
* Maintainers/testers
* Service providers/webhosts

**UML Diagram**