**Graphical User Interface**

* GUI is done by the one window with many locations, which done different functions.
* Also windows for notifications are designed.
* (?) User can change GUI style.

**Launch Parameters**

* Application can be in startup apps (recommended).
* Application can be started in tray.

**Application functions**

* User can add some tasks on next days or today. User can change it priorities.
* User can change or delete added tasks that were added before.
* Task has a name, priority(neutral as standard), date, time of begin and time of end, description. Last three are not necessary.
* User can define not completed task as done or vice versa define completed task as not done backward.
* User can add lists of tasks.
* User can control a schedule of tasks in the calendar.
* User can allow notifications about begin or end of a task.
* Application has a tasks field right on the center of GUI.
* User can choose which tasks will be showed in the tasks field. It can be by date(all, today, next 7 days, calendar), by lists, by completeness.