

Project requirements

1. Introduction

Reminder (Reminder) - the program should remind you of important events before they happen. This should be a simple application that will display a window to the next event, and to warn of a pre-selected period of time.

2 User requirements

2.1 Software interfaces

Operating System: Windows, Linux.

Programming language: C #.

2.2 User Interface

The program has three windows. Interaction with the user will be the main window, where the user will set the date and clicking on the "add" button in it, we will set the time and the text for the event, as will the button "view" which we can see our event after selecting a date on the main window . At the appointed time a warning window will appear with the text of an event that you specify.

2.3 Characteristics of Users

This program does not require special skills to use the PC, which makes it accessible to any user. It will be useful for people who forget about the plans conceived.

2.4 Assumptions and Dependencies

The program depends on the user's computer if the user depart or turn off the computer, the program will not be able to warn him about the event.

3 System Requirements

1. Processor Intel / AMD:

2. 32 or 64-bit operating system.

3. Memory (RAM) 1 GB;

4. Free space on the user's hard drive 1 GB;

5. Operating system: Windows XP Service Pack 3, Windows 7, Windows 8, Windows 8.1, Windows 10;

6. Monitor SVGA.

3.1 Functional requirements

1. The ability to select the date, time and event text.

2. Display the event.

3. Uvedomlenie of the scheduled event.

3.2 Non-functional requirements

1. Easy user interface (application interface should be as streamlined user to make it easier, more pleasant, without losing too much time, use the purged).

2. Safety (This application has access to the Internet so it can not download a virus).