EsSoft Weekly Progress Report #3

Team:

This week, the team began to use cvs repository, added the prototype code of the project to cvs repository. We had a meeting with Siemens and clarify the unclear points. The team is working on auto-sense module.

Arda Güçlü:

In this week, I have finished the analyzing of modules about our project. I have made some researches about cvs. Additionally, I tried to learn how to use it. We use TortoiseCVS. Unlike most CVS tools, it includes itself in Windows' shell by adding entries in the contextual menu of the file explorer; therefore it does not run in its own window.

Müjdat Bayar:

I have started coding. The first work is to make the prototype code modular and going on from that code. I’m working on this and will divide the code into meaningful pieces. I am also working on auto-sensing module. I am trying to implement a method to auto-sense SMTP other than string matching.

Kerem Ozarkan:

In this week, we put our source code to the CVS and since we haven’t got the code from siemens, I couldn’t make change in our code. In next week, we will make our user interface and I will improve our code not using string matching.

Gencay A. Demirel:

In this week, I did not do much work because I was in Eskisehir. On next week, I’m planning to finish interface and I will start coding after I learned the details of the Siemens meeting.

Next week Plan:

Next week, the team will be working on autosense module. SMTP recognition will be done using different methods than string matching. We will also begin to code about YMSG protocol.