



# Minutes of Meeting

|                    |                        |                       |                        |
|--------------------|------------------------|-----------------------|------------------------|
| <b>Project</b>     | <b>EHealth Service</b> | <b>Date</b>           | 31/10/2012             |
|                    |                        | <b>Start-end time</b> | 1 pm – 1.45 pm         |
| <b>Responsible</b> | Gregorio Perego        | <b>Location /type</b> | POLIMI<br>face-to-face |

| Attended by       | Location     | Remarks |
|-------------------|--------------|---------|
| Stefania Pezzetti | POLIMI - DEI |         |
| Gregorio Perego   | POLIMI - DEI |         |
| Andrea Ciancone   | POLIMI - DEI |         |
|                   |              |         |
|                   |              |         |

## 1. TECHNOLOGIES TO USE

We were discussing about which technologies, between Java and C#, should we use for the web interface of our project, in order to interact with the business logic that would be probably developed in C#.

**CONCLUSION:** Andrea said that we have two possible solutions:

- 1) Develop web interface in *Java* and define a communication protocol for interacting with the logic part of the project, using something like JSON or XML: in this case we will need 2 servers, one for the business logic and one the web interface.
- 2) Learn *C#* language and develop web interface in *C#* avoiding to define a communication protocol, that become useless if we decide to create an MVC project: we need only one server for business logic and web interface.

At the end he advised us to follow the second solution.