There are four position should be employed for the project:

1. Solutions Architect
2. Test Analyst
3. System Administrator
4. .net Engineer

The first position (Solutions Architect)

For the first position (Solutions Architect), it is a position which is look like a teamleader of the project. Solutions Architect should list the task, split the work done and give the planning for the group. Also this position should give the soulution when the other meet the problem.Usually, Solutions Architect have to know well of the marketing and understand what the prodect client want to get is. In concusion, Solutions Architect will be the leader for the project, which is look like the manager in the group.

Skill needed:

1. well know in one program language such as java,c#
2. master in database, Mysql/oracle
3. outstanding communication skill (for take order from client and spilt work to engineer)
4. enough experience as a programmer

The second position (Test Analyst)

That is easy to understand what should be done by Test Analyst. It is the position who need to find out the bug and report to the Engineer and make sure there is no error will be apper when user is using. Usually, when programmer of the group finish their part, they will send it to test Analyst. And the bug finding process will be start. If there is not any problem, it could be add to the project.

Skill needed:

1. well know in one program language such as java,c#
2. master in finding bug and bug fixing skill
3. patience and carefully

The third position (System Administrator)

This is a position which is foces on maintain the computer system and the hardware. SA should responsibility for security and documenting the configuration of the system. Because our project is belong to express industry. That is pretty important to protect the information of user. So that SA is the nesscary position of our group.

Skill needed:

1. well know as keep security of the computer system
2. master in hardware fixing

The fourth position (.net Engineer)

This is the position who is force on design and program the application for the user. Engineer will be get the work split from the Solutions Architect. And try to code the program which is going to meet the task need. This is the most basic and important position of the group.

1. Professional to use .net
2. Enough teamwork