## WEEKLY PROGRESS REPORT

During this week of progress, Önder participated in the following tasks:

- Model acquisition, construction of a small scale sample model repository for the project
- Setup and utilization of the model exporters (3D Studio MAX, LEXI Exporter, 3ds2mesh, OgreLightwaveConverter)
- Introductory research on Ogre3d's dotScene format, as an XML representation of graphic scenes
- Implementation of the "Jump" animation and physics for single player
  - Further refinement of the code
  - Refinement of the AI concept

During this week Gunes participated in the following activities:

-For the Network architecture, started working on:

implementing the jump functionality (relevant messages)

implementing join game, exit game functionalities

- (Together with Suleyman) contribution to the preliminary work for the puzzle deployment module implementation:

Enhancing the list of objects, actions and rules.

Associating each object with a list of actions.

Finding an XML schema for representing each puzzle.

-Support to Omer for the web-page content update.

During this week of progress, Suleyman participated in the following tasks:

- Implementation of the CEGUI module.
- Imlementation of the buffered input.
- Started implementation of the menus.
- Further refinement of the code
- (Together with Gunes) contribution to the preliminary work for the puzzle deployment module implementation:

Enhancing the list of objects, actions and rules.

Associating each object with a list of actions.

Finding an XML schema for representing each puzzle.

During this week of progress, Omer participated in the following tasks:

- -I got Visual Studio 2005 DVD from Süleyman and I set up Visual Studio 2005 to my computer.
  - -I draw gantt chart and upload to web site.
  - -I set up OGRE3D to my computer. -Web site was uptaded by Ömer.