

- 1) Improve collision detection with walls
- 2) Implement shooting:
 - finite number of bullets
 - implement reload
 - implement collision detection bullet-enemy for all entities
 - implement multiple weapons:
 - railgun: faster but smaller (smaller “radius” of influence), 1 damage point
 - rocket launcher: slower but bigger, 5 damage points
 - implement collision detection bullet-walls
- 4) Random spawn of players (NOT INSIDE THE WALL)
- 5) Implement walls of different height (use numbers in the level.txt), implement climbing (to go down: jumping, falling down or blocking)
- 6) implement first-person view
- 7) implement multiplayer via networking