

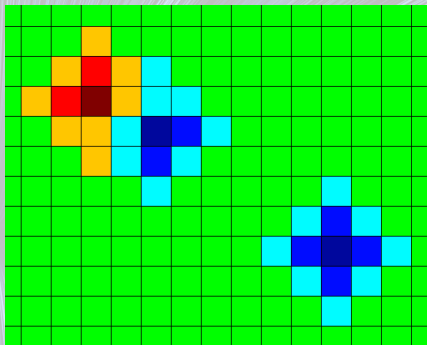
# Solve'n Slide

## Final Presentation

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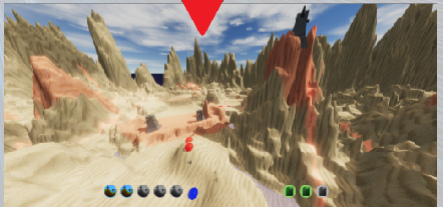
24. July 2017

# Proposal



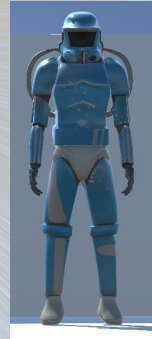
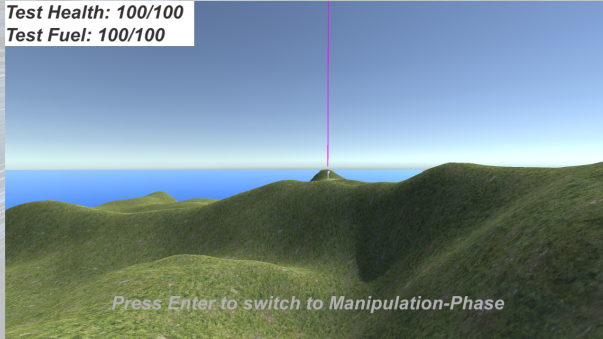
# Game Prototype

- Sandbox as best approach
- Level design not obvious
- But also not evident as sliding can't be simulated
- Only good for very rough surfaces
- All in all helpful to create levels



# Interim

- Mostly finished low target (Basic UI, movement, terrain manipulation, turret, levels)
- Started with desirable target (basic models without animations)





# Alpha

- Completed desirable target (proper terrain manipulation, main menu, UI, particle effects, animations, miscellaneous)



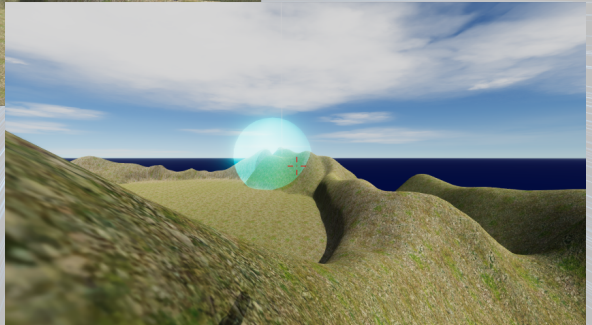
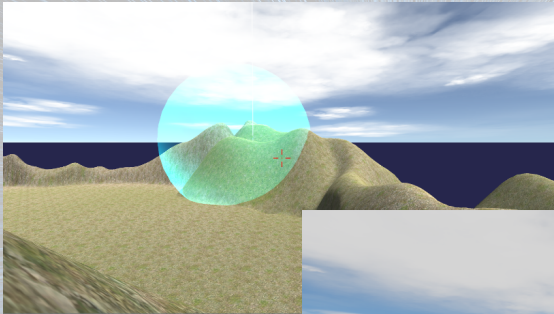
# Playtesting

- Live testing via Skype
- Another point of view
- Found many bugs
- "Game too hard"
- Wishes and hints to improve the game
  - More casual
  - Fun oriented
- Theoretically more playtesting instead of one time would be better
  - To go in a better direction during development

# Changes



# Changes



# Conclusion

- Game is a success
- Learned a lot
- Good experience with the course
- Theme was alright
- Wished for more playtesting



Time for a live demo!