

Covert Protocol

Team Members: Yash Ahuja, Ryan Cram, Neil Hoggatt, Peter Trang Faculty Advisor: Dr. Elaine Kang and Gabor Kondas Liaison: Sam Stokes

Department of Computer Science

College of Engineering, Computer Science, and Technology California State University, Los Angeles



In the city of Aegis, life is bleak and freedom is non-existent. Anyone who stands against the ruling class is subject to quick and silent disposal. Take control of the Members of Blacklist, a group of escapees. With the aid of the mysterious Informant, will they overthrow the horrific government and restore liberty to the people?



THE GAME PLAY

A real-time, squad-based, tactical sidescroller. The player will control the group of revolutionaries, guiding them through their uprising. Each part of their adventure will consist of a level, each with unique objectives and obstacles. Throughout the game, the player will:

Hack traps and other hazards in order to gain a tactical advantage against their enemies.

Control squad members and manipulate their environment through point and click controls.

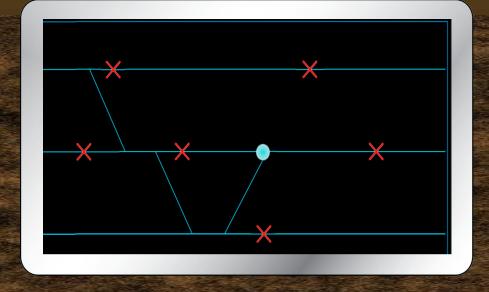
Take advantage of the skill set of each team member, which allow the player to sustain their squad (healing/shielding), sabotage the enemy(remote hacking/EMPs), or gain important strategic insight of the area (stealth).



Grawl through the tunnely



Weave around obstacles in the Bit Runner Mini-game!



Travel Across the Cityscape with the Team

THE HACKER

THE SNIPER

THE SCOUT

THE MEDIC

THE SOLDIER



Hack, Remote Hack, Sabotage

EMP Shot, Long Range



Invisibility, Dual Wielding Pistol



First Aid, Nano Healing, Stun Gun



Buff, Force Shield, Demolition

Accomplishments:

- ✓ Implemented Core Game Mechanics
- ✓ Completed Two Levels
- ✓ Became Experts With Git and Unity3D
- ✓ Learned C#
- ✓ Worked on an interdisciplinary project(Art, Music)
- √ Original Artwork
- √ Three Distinct Bosses

Contributions

Neil Hoggatt - Team Leader Yash Ahuja - Technical Lead Ryan Cram – Level Designer Peter Trang - Artistic Director Heather Kim - Artist

Andrew Valdovinos – Musician Gabor Kondas – User Interface

THE TOOLS













Coded in C#



Visual Studio