Team 1 Git Clucked

Team Members:

Joshua Rosencrans

Jay Glover

Luke Anderwald

Project Overview

- Java based game
- Fighting Zombies and Zombie chickens
- Side Scroller
- Scaled enemy population
- Scaled difficulty
- Store and experience attributes
- Save States

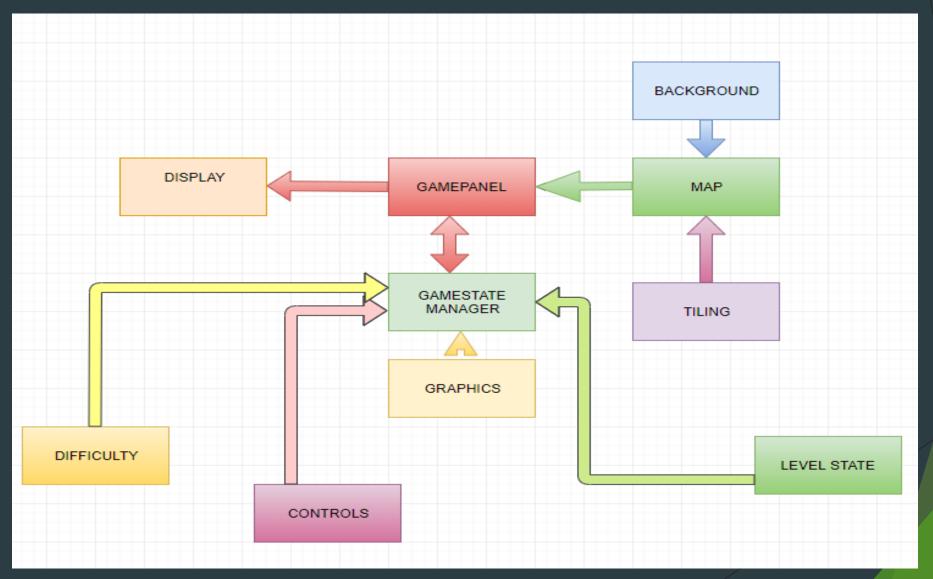
Key Architecture Drivers

- Components relay on one another
- Data needs to be shared
- Components need to share and request data

Architecture Styles

- Publish/subscribe
 - Key logging
- Peer to Peer (Chosen one)
 - Components accessing each other
 - Components relying on one another to run

Architecture Diagram



Conclusion

- Peer to Peer Architecture style
- Risks
 - Scope accessibility
 - Cascading Failures
 - Permission accessibility