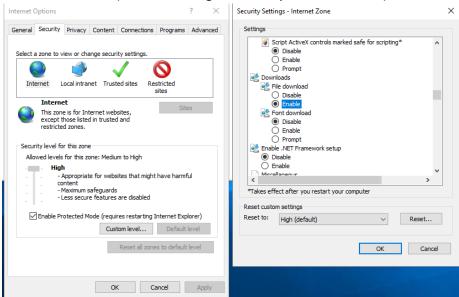
## Kenneth Luczko

Deploy a Minecraft Server on AWS EC2.

Terraform / AWS

Steps assume an active running ec2 with no configuration done at all.

- 1) Open Internet Explorer
- 2) Enable Downloads (Internet settings -> Security -> Custom Level)



- 3) Install Java
  - a. <a href="https://github.com/AdoptOpenJDK/openjdk16-binaries/releases/download/jdk-16.0.1%2B9/OpenJDK16U-jdk">https://github.com/AdoptOpenJDK/openjdk16-binaries/releases/download/jdk-16.0.1%2B9/OpenJDK16U-jdk</a> x64 windows hotspot 16.0.1 9.msi
- 4) Install Minecraft Server Jar
  - a. <a href="https://launcher.mojang.com/v1/objects/a16d67e5807f57fc4e550299cf20226194497dc">https://launcher.mojang.com/v1/objects/a16d67e5807f57fc4e550299cf20226194497dc</a>

## 2/server.jar

- 5) Save as server.jar in some folder.
- 6) CMD
  - a. CD folder.
  - b. java -Xmx2048M -Xms2048M -jar server.jar nogui
- 7) Open eula.txt
  - a. Set eula=false to eula=true
- 8) CMD
  - a. java -jar server.jar –nogui

