How To Run A Minecraft Server From Your Android Smartphone Or Tablet

This will download the 1.15.2 Minecraft server JAR. You can download the JAR here. After downloading the JAR then run this command: chmod +x mincraft_server.jar

Then: echo "eula=true" > eula.txt

Finally, run:java --Xmx1024M-Xms1024M-jar minecraft_server.jar nogui. System32 will start the Minecraft server with 1GB (1024MB). If you wish to give it more or less RAM to work with, change the "1024M" number in the -Xmx argument.

Let it get going.

Developer of Termux: Fredrik Fornwall Price: Free

Download QR-Code

AnLinux : Run Linux On Android Without Root Access Developer: EXA Lab Price: Free

If everything went well, you'll now have an Vanilla Minecraft server running on your Android device!

For more in-depth tips, like SSH access and Forge installation, as well as making your server public, make sure to visit the original Reddit thread.

XDA News In-DepthHere's how you can run the Minecraft Server from your Android phone, because why not

After starting out rooting and installing custom Roms I began to modify Android apps using Smali and then developing various utility and customization apps for Android like SystemUI Tuner. Check me out on Twitter: https://twitter.com/wander1236.