

Make A Minecraft Server - 5 Easy Steps

You'll be able to install the most recent Java version by way of the hyperlink: [Obtain Java](#). You need it to run the game shopper and the server.

2. Download the Minecraft server

We are going to use the official Minecraft server, which you'll be able to obtain by way of the link: [Download Minecraft Normal](#)

On our site, you can too obtain all the popular Minecraft servers Spigot, Normal Minecraft, Bukkit, Voids Wrath, ATLauncher, FTB, Technic, Sponge, CurseForge, Cauldron, Forge, BungeeCord, MiniGames.

Checklist of all obtainable servers.

3. 53vv.com Run the server

Unzip the downloaded server file.

The server.jar file is located in the server folder. Proper-click on it and choose Open, after which your server will start.

4. Hook up with the server

You'll be able to connect to the server out of your pc using IP handle 127.0.0.1.

For individuals to connect with you from different computers, you need to buy a devoted IP deal with from your Internet provider. When you get the IP deal with, turn off the server, open the server.properties file within the folder containing your server, and at the tip of the file add the line server-ip=YOUR_IP (exchange YOUR_IP with your IP handle).

5. Make your Minecraft Server work 24/7

Unlike if you end up creating a server in your laptop, when creating it on the hosting service, gamers from all over the world will be capable of connect to you without issues. The server will run 24/7 uninterrupted and have a very good Internet reference to a low ping. It is going to be protected against DDoS assaults. In addition, you'll be able to mechanically install servers by means of the control panel, update them, use a domain to connect with the server, and create your personal web site.

5.1. Get a server

On our internet hosting service, you should purchase a Minecraft server: [Minecraft Server Hosting](#).

5.2. Set up the sport server

Within the server management panel, go to the web page Gaming Servers > Set up Server and select the server that you really want to install.