

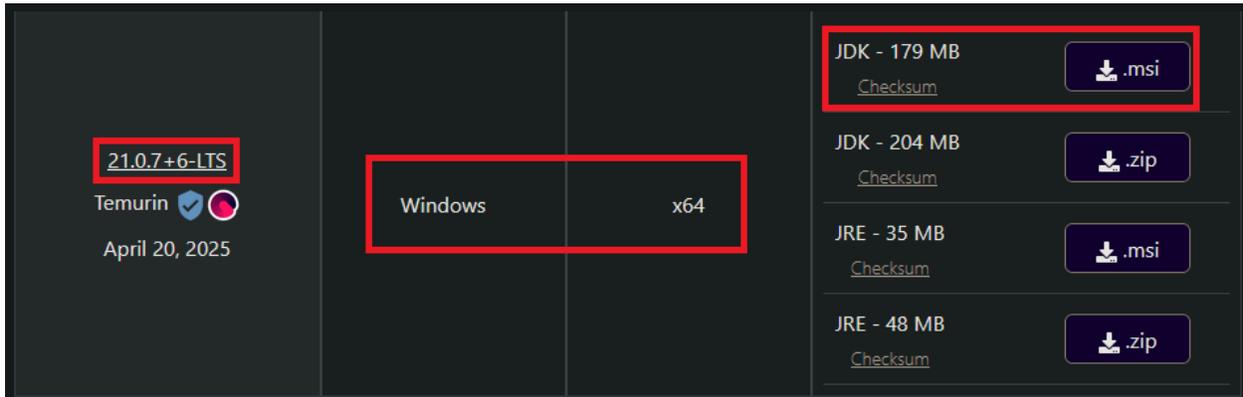
# The World SMP - Installation Guide

## Java 21

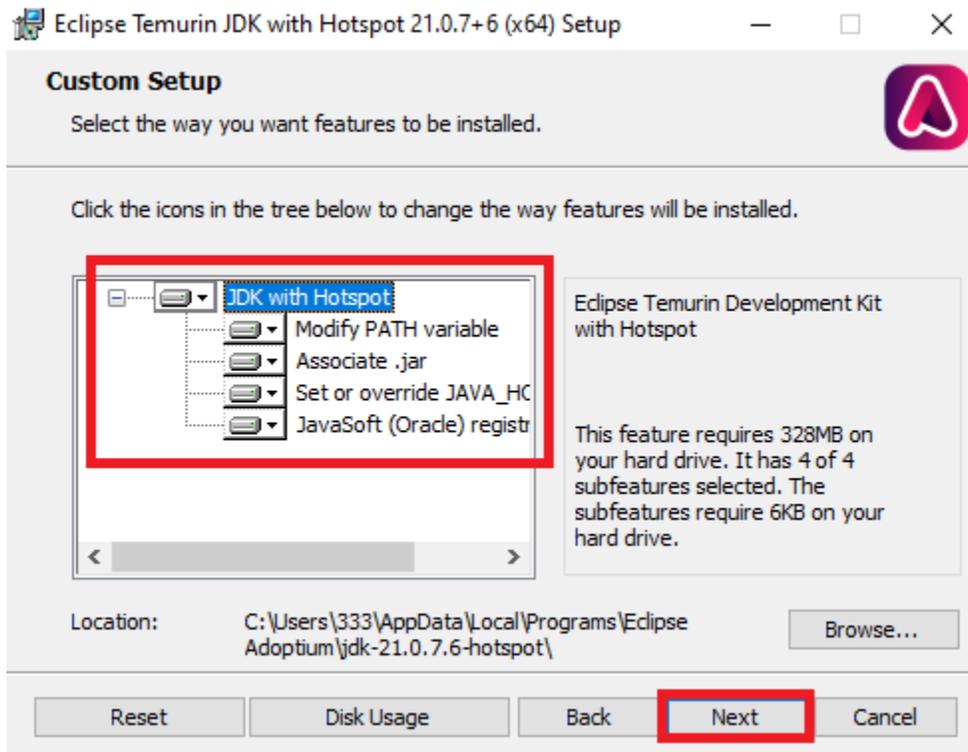
You will need to install Java 21 in order to play on the server.

## Windows

1. Go here: <https://adoptium.net/temurin/releases/?os=windows&arch=x64> and download the highlighted JDK file (.msi)



2. Run the .msi and follow the instructions on screen. Make sure that during installation your settings look like in the image below. For the sake of redundancy, **remember the installation location and save it somewhere.**

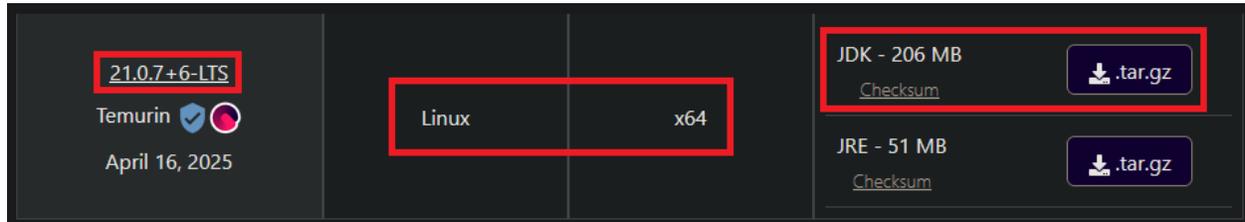


3. That's it! Proceed to the next section.

## Linux

**WARNING:** You must have sudo privileges; without them, this will not work.

4. Go here <https://adoptium.net/temurin/releases/?os=linux&arch=x64> and download the highlighted JDK file (.tar.gz)



5. Open your terminal of choice. Then, enter the following commands:

```
sudo su
mkdir /usr/java && cd /usr/java
# Change FILEPATH to the path to the .tar.gz file you just downloaded
tar -xzf FILEPATH # ex. ~/Downloads/mycoolfile.tar.gz
exit
```

3. That's it! Proceed to the next section.

## PolyMC

We use the PolyMC launcher for easy instance management, which makes the process of installing and updating mods very easy. Different clients will not be supported.

## Windows

1. Go to <https://polymc.org/download/>, download the PolyMC Windows Installer (.exe), launch it and follow the steps on screen to install the launcher.
2. After the installation is complete, launch PolyMC.
3. You will likely be greeted by two prompts: one asking for a **CurseForge API Key**, and another asking for a valid **Java executable**.
  - 3.1. For the **CurseForge API Key**, press "YES" or "OK" on the prompt.
  - 3.2. For the **Java executable**, press auto-detect. You may see multiple versions pop up as seen in the picture below - choose the one you just installed and press "OK". Any version that starts with "21" will do.
4. If you don't see any versions appear, select "**Browse...**" and navigate to the location you saved during the Java installation, then to the bin folder, and select javaw.exe. If that doesn't work, try installing the **Oracle Java** from here: [https://download.oracle.com/java/21/latest/jdk-21\\_windows-x64\\_bin.exe](https://download.oracle.com/java/21/latest/jdk-21_windows-x64_bin.exe) and repeat step 3. If that doesn't work, ask lifelover for help.
5. That's it! Proceed to the next section.

## Linux

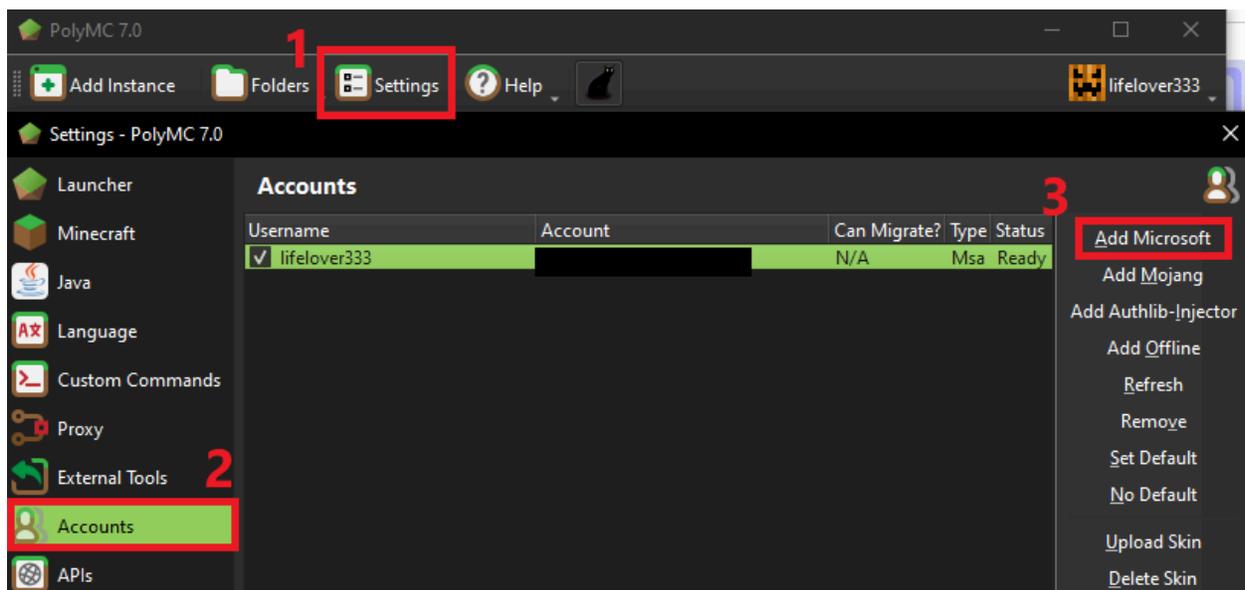
1. Go to <https://polymc.org/download/>, download the PolyMC AppImage, then execute it.
2. You will likely see two prompts: one asking for a **CurseForge API Key**, and another asking for a valid **Java executable**.
  - 2.1. For the **CurseForge API Key**, press “YES” or “OK” on the prompt.
  - 2.2. For the **Java executable**, press auto-detect. If you see multiple versions - choose one that starts with “21”.
3. If you don't see any versions appear, try installing Oracle Java from here: <https://www.oracle.com/java/technologies/downloads/#jdk21-linux> and repeat step 2. If that doesn't help, ask lifelover for help.
4. That's it! Proceed to the next section.

## Account & Modpack

*Playing on the server requires a valid Microsoft account with Minecraft Java Edition.*

## Windows & Linux

1. In the PolyMC client, navigate to: Settings > Accounts > Add Microsoft, and follow the instructions on screen.



2. After you have successfully added your account, download the [world.zip](#) file from the [#info](#) channel. Then, drag & drop that file onto PolyMC. A new window should pop up, where you should simply press “OK”.
3. That's it! Double click the world icon and wait for the game to load. The server will appear automatically in the “Multiplayer” section.