

Step 1: Sign Up or Log In to ZeroTier Account

- If you don't already have a ZeroTier account, go to the [ZeroTier website](#) and sign up.
- If you already have an account, log in to the ZeroTier portal.

Step 2: Install ZeroTier on Your Computer

- Navigate to the [ZeroTier Download page](#).
- Download the appropriate installer for your computer's operating system (Windows, macOS, Linux).
- Run the installer and follow the on-screen instructions to install ZeroTier on your computer.

Step 3: Join Your ZeroTier Network

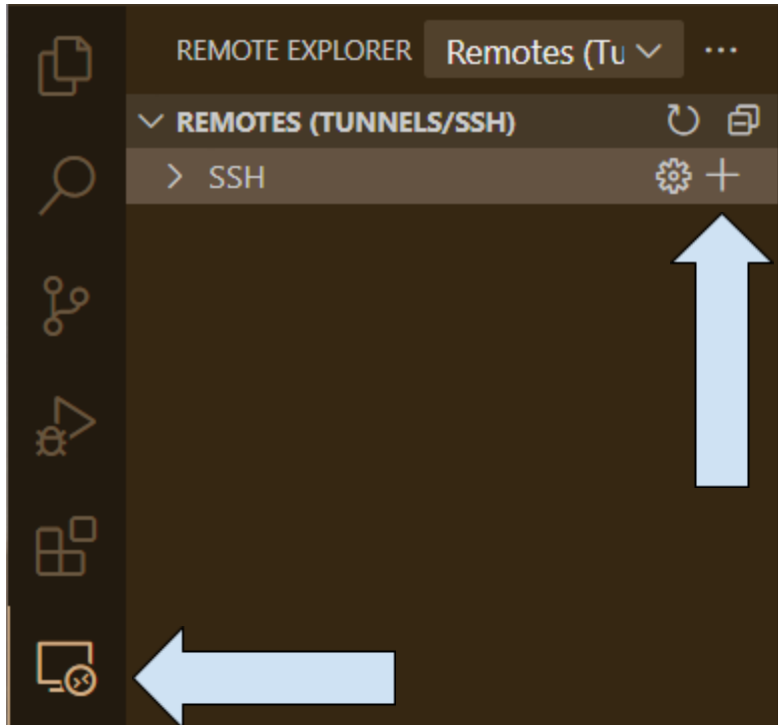
- After installation, open the ZeroTier application on your computer.
- Click on the "Join Network" button and enter e5cd7a9e1cffd496
- Click "Join". Your join request will be sent to the network.
- I will then approve the request

Step 4: Verify Connection

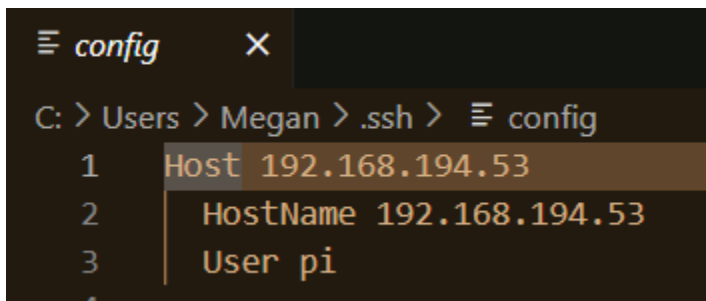
- On your computer, verify that ZeroTier is running and that you are connected to the network.
- You should now see a new virtual network adapter in your network settings, with an IP address assigned by ZeroTier.
- You can check the connection status by using the zerotier-cli command on Linux or macOS, or by checking the ZeroTier network interface status on Windows.

Step 6: Connect to Raspberry Pi

- Using Visual Studios (any version), click on extensions
- Look for Remote - SSH and install it
- Once installed on the side panel underneath extensions, there should be a new button called remote explorer you should see something like below



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- Click on the plus sign and enter pi@192.168.194.53
- Press enter and click on the first option that end in /config
- Now your config file should look like this



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- You do not have to open to config file (only open it if you can not connect to pi)
- After you press enter it may ask for a password, the password is “pi”
- Once you are in, you should press new terminal on top and see that you are connected to the pi terminal

