

Step 3: Copy SSH key to server

Now that we have a key, we can transfer it to our server.

This can be done with `ssh-copy-id`. Run: `ssh-copy-id <user>@<hostname>` and it should just work(TM).

If this didn't work, you can manually add the key yourself.

Print the key in your terminal and copy it: `cat ~/.ssh/id_ed25519.pub`.

Connect to your server: `ssh <user>@<hostname>`.

Edit the authorized-keys file: `nano ~/.ssh/authorized_keys`.

Paste what you copied earlier.

Save and exit.

Logout of the server and try logging in again. It should not ask for a password.

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