

How to connect to my Linux VPS via SSH?

All Linux VPS have SSH access.

Linux and **MacOS** include an SSH client by default. For **Windows** devices - connect via CMD (Command Prompt) or Windows PowerShell, you can also use the SSH client PuTTY, but it can sometimes have connection issues.



You can download PuTTY [here](#)

In order to connect to your server via terminal:

1. Open a Terminal and enter the following command to connect to your server as a root user:

```
ssh root@your_VPS_IP_address
```

For example, if the server IP address is 192.168.0.100, the command would look like this:

```
ssh root@192.168.0.100
```

You will get the following message if you try to connect to your server for the first time:

```
The authenticity of host '192.168.0.100 (192.168.0.100)' can't be established.  
ECDSA key fingerprint is 79:95:46:1a:ab:37:11:8e:86:54:36:38:bb:3c:fa:c0.  
Are you sure you want to continue connecting (yes/no)?
```

2. Type 'yes' to continue to connect and enter your root password.



Your can find your root password in the "Your VPS is deployed" email,

as well as in your [client area](#) VPS management page "**Overview**" section , it will be revealed after you press the "**show** " button.

Services / Virtual Private Servers / VM 1

test

Manage

Network Usage

Billing

Overview

Login Details

Change Billing Cycle

Manual Service Renew

Rebuild

Upgrade

Cancel VPS

>_ Console

Reboot

Location

EU, Latvia - Riga

Bandwidth

Hostname

test

Disk Space

OS Template

Ubuntu 22.04 64bit

Memory

CPU Cores

IP Address

Root password

show

Reset Root Password

Done! You are connected to your server via SSH and you can manage your VPS.