

VPS SETUP GUIDE

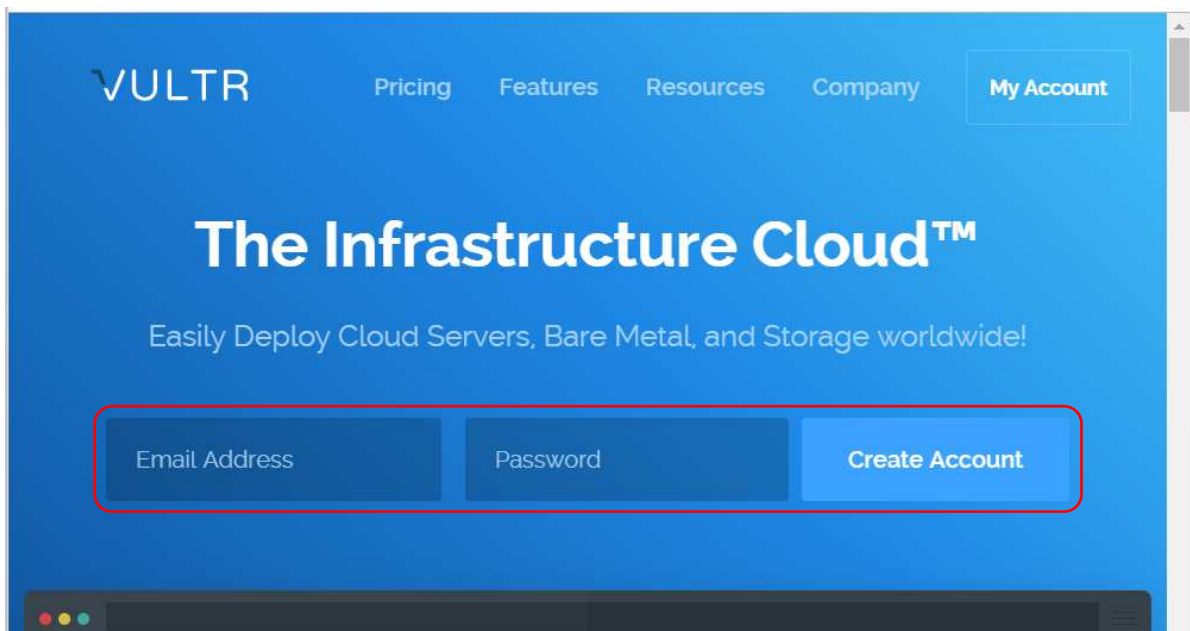
STEP.0 : PREPARATION

This guide describes the procedure for setting up VPS.

To start Omotenashi Coin service on VPS, refer to the following procedure.

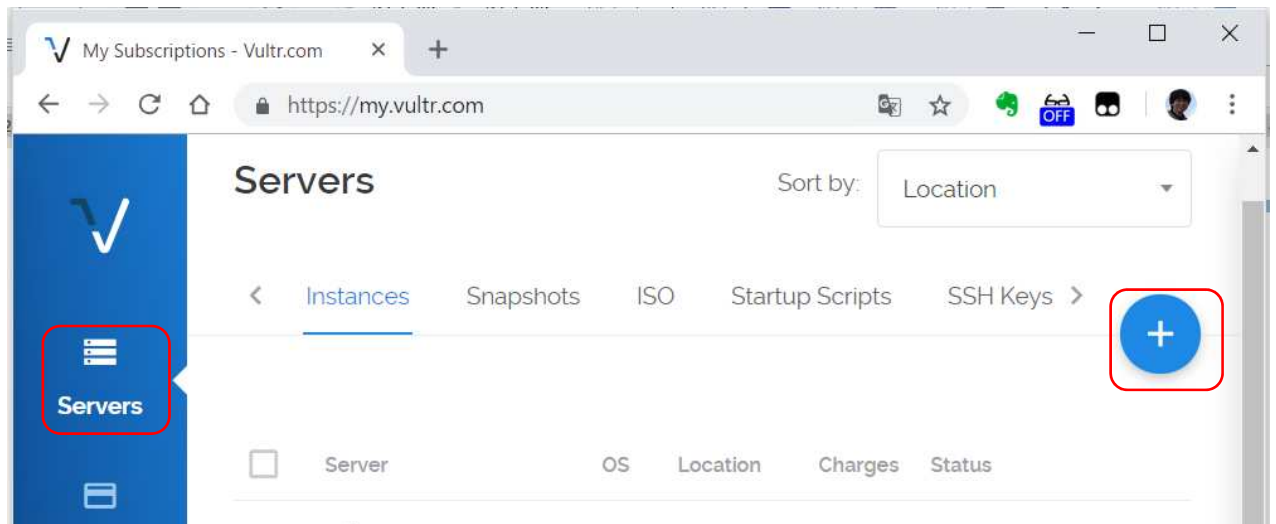
VPS uses Vultr. You can register from <https://www.vultr.com/?ref=7447858>.

You register your account from the Vultr top screen.



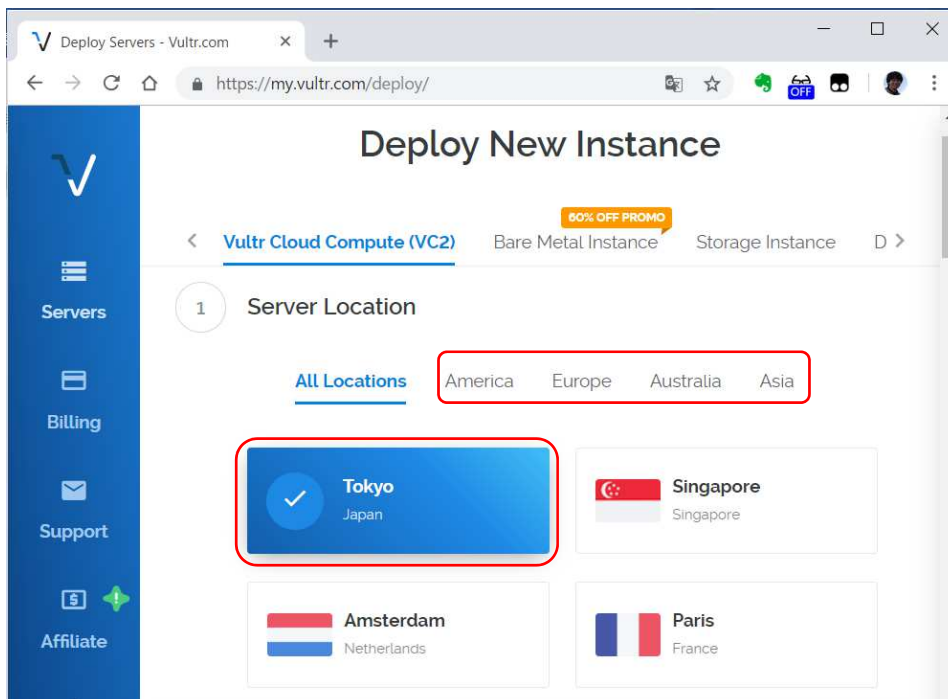
STEP1 : SERVER SELECTION

1. After logging in, select [Servers] from the left side of the screen and click the [+] button.

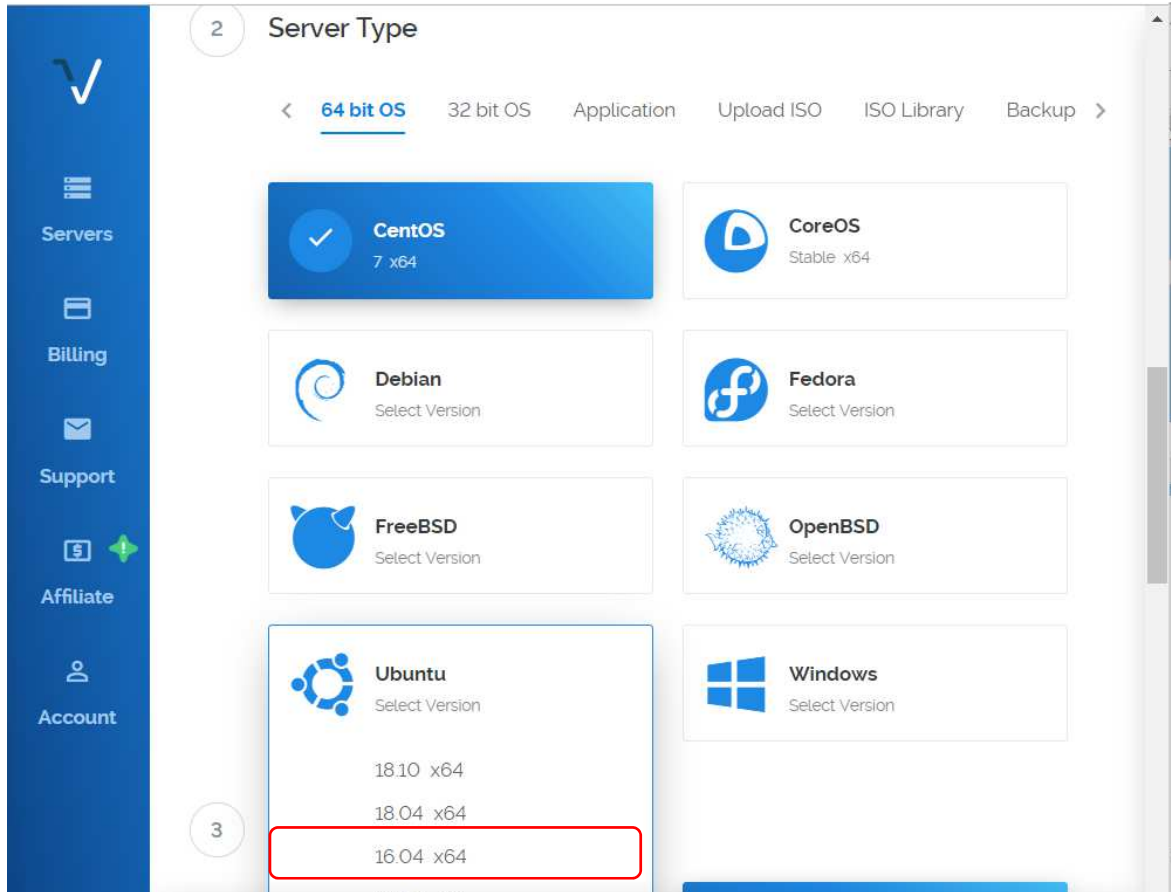


2. Select Server Location.

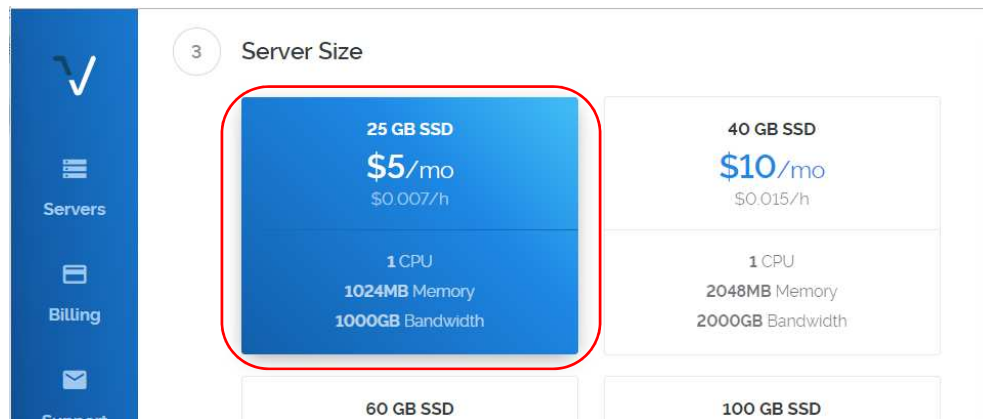
NOTE: it is recommended that the server select the country that you use or the country that is close in distance.



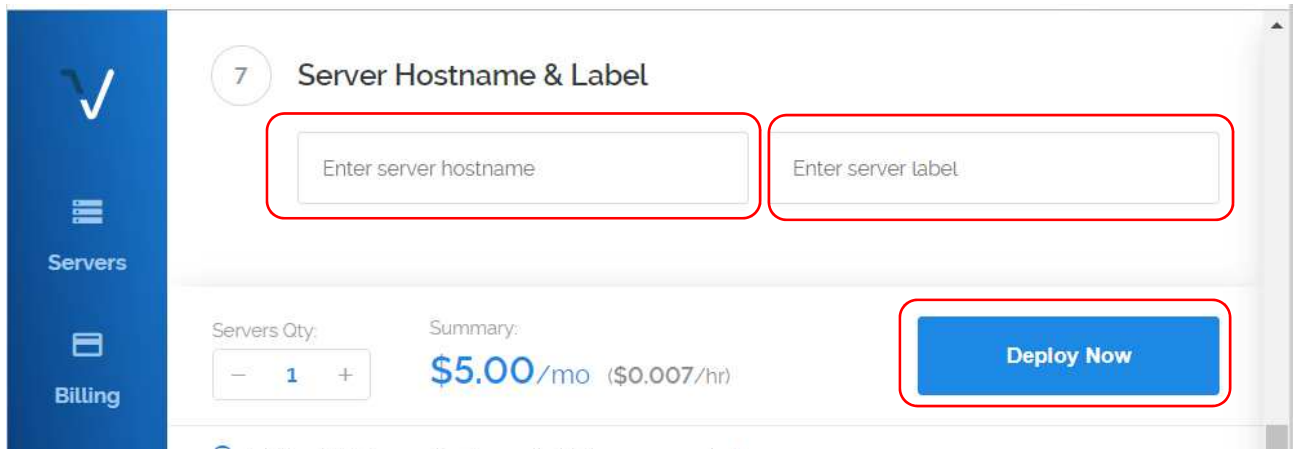
3. Select ServerType.
to select OS: Ubuntu and for version 16.04.



4. Select the server size.
NOTE: If you are building Masternode, we recommend a \$ 5 environment with 1 CPU / 1024 MB of memory (however, it is necessary to create a SWAP file).



5. Enter Hostname and Label and click Deploy Now.



This completes the server selection. The environment selected after about 30 minutes for deployment is available.

Next, connect at the terminal.

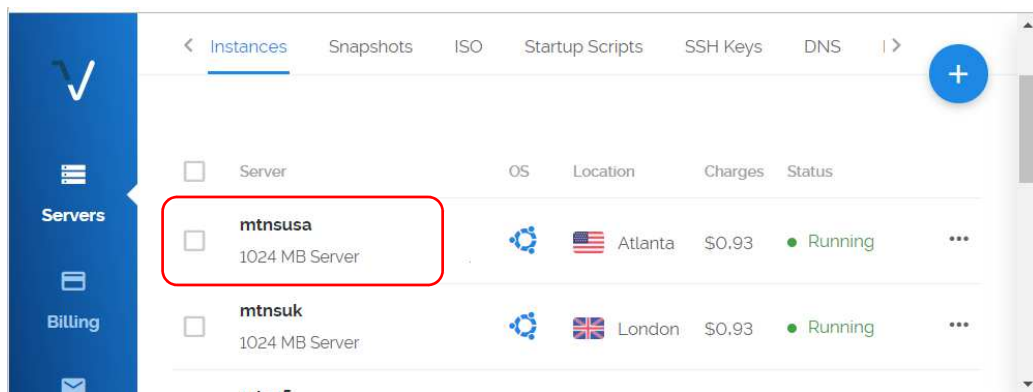
STEP2 : CONNECTION TO TERMINAL

1. Download the terminal client software.

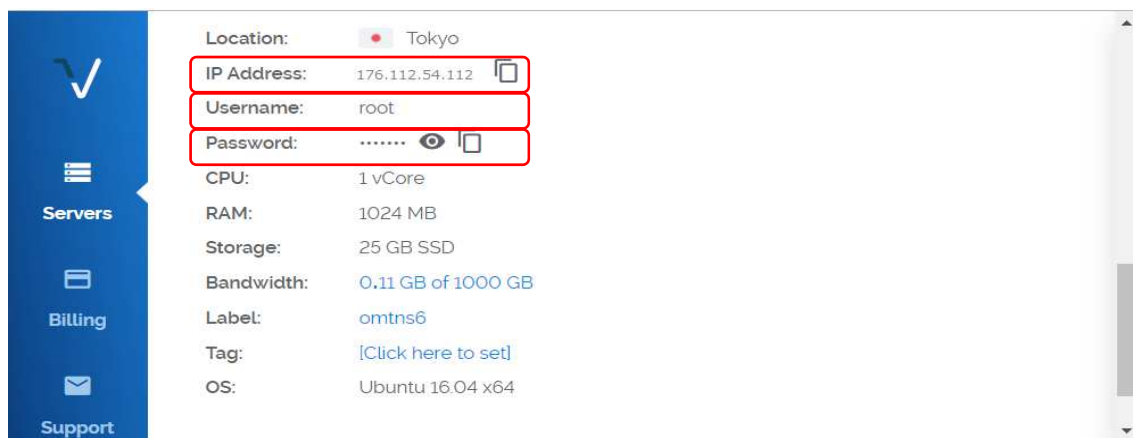
Example) PuTTY

<https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html>

2. After the VPS Deploy is completed, display the server created from the [Servers] menu and select the server to connect.



3. Scroll the screen and enter the IP address, Username, Password into the terminal software and connect. By clicking [📄], the target information is saved on the clipboard. Also, when building as Masternode, please use this as the IP address of the remote wallet.



The procedure for connecting to the VPS server is over.

