

Forum:[Hack Forums](#)

Thread: [Free 2GB/10GB VPS Method upto June](#)

conor - May 4, 2019, 11:42 pm

LINKS:

Code <https://www.edx.org/>

<http://cs50.io/>

<https://c9.io/feeasgfas>

This method is easy af. Follow the steps below to get started.

1. Go to edx (link above)
2. Click register
3. Enter any name/username/password. Use a real email (can be a temp email, whatever you want)
4. Click create account.
5. Go to your email.
6. Go to the link in your email to verify/activate your account.
7. Go to cs50.io
8. Click "go"
9. Click "allow"
10. Go to c9.io
11. Sign in with your email+password
12. Delete any workspace (click the workspace, click the cog next to "clone" , click delete workspace, type "ide50", click confirm)
13. Click create a new workspace.
From here, you could create whatever workspace with whatever template you want, and use this as a hosting platform. If you want to configure it to be a vps, continue with the steps below.
14. Change the workspace to private.
15. Name your workspace whatever
16. Choose python as the template.
17. Once it is done creating your workspace, down near the bottom type the following commands one by one into the bash

Code `git clone https://github.com/billyprice1/cloud9-vnc.git`

```
cd cloud9-vnc  
sudo apt-get update  
sudo ./install.sh  
./run.sh
```

```
sudo apt-get install firefox
```

When you install, it will ask you if you want to set a password. Respond with "yes" and set a password.

Throughout the installation process, just reply Y or "yes" to everything.

18. Once everything is done installing, click to the link it shows you in the bash (`VNC client running at LINK HERE`), click open, click connect, enter your password, and voila! There you go!

Before we installed firefox to make it easy to install other programs.

Right click and go to Applications --> Shells --> Bash (click on Bash). Type "firefox". Firefox will then open.

ENJOY!