

Forum:[Hack Forums](#)

Thread: [ssh into server issues](#)

Dub34 - October 22, 2024, 10:09 pm

I'm trying to ssh into my Linux cloud server but it not letting me ssh how do I change it where it allows my ip address on the cloud server end?

Bastille - October 23, 2024, 2:47 am

Sometimes you have to make the modification on the control panel of your provider, otherwise if you have to make the modification on the concerned Linux server :

Code `sudo nano /etc/ssh/sshd_config`

Edit the following :

Code `AllowUsers your_user@your_ip_address`

Configure the firewall :

Code `sudo ufw allow from your_ip_address to any port 22`

And restart the service : `sudo systemctl restart sshd`

Let us know how it goes

DramaKing - October 23, 2024, 3:44 am

Can you elaborate on the problem? It should be pretty obvious if the connection is blocked, but "not letting me" could mean a lot of things.

Dub34 - October 23, 2024, 8:28 am

(Oct 23, 2024 03:44 AM)DramaKing Wrote: [\[CITE\]](#) Can you elaborate on the problem? It should be pretty obvious if the connection is blocked, but "not letting me" could mean a lot of things.

It ask for a public key and I generate one but follow the dream host tutorial (dream host is the cloud provider I chose)

DramaKing - October 23, 2024, 8:57 am

(Oct 23, 2024 08:28 AM)Dub34 Wrote: [\[CITE\]](#) It ask for a public key and I generate one but follow the dream host tutorial (dream host is the cloud provider I chose)

That still tells me nothing. A connection timeout would indicate that ssh could not connect.

However, Dreamhost does not list any firewall or network rules. If you get a permission denied error, there's a problem with the shared keys. If you're willing to follow directions, please run this command (changing placeholders as needed), copy the output, and paste it in a reply.

Code `ssh -i private_key -vv user@server.dreamhost.com`