Subject: SSH connection refused after install Posted by Yzord on Thu, 02 Oct 2014 16:36:57 GMT

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I am new into this, but have searched Google for it and cannot find a real answer to my problem.

I have installed a minimal CentOs 6.5 on the server and installed OpenVZ kernel, edited some files and after that i could reboot according to the manual. So i did, but after that i cannot connect anymore to port 22.

\$ ssh -v root@192.168.192.21

OpenSSH\_6.2p2, OSSLShim 0.9.8r 8 Dec 2011

debug1: Reading configuration data /etc/ssh\_config debug1: /etc/ssh\_config line 20: Applying options for \*

debug 1. /etc/ssir\_coring line 20. Applying options for

debug1: Connecting to 192.168.192.21 [192.168.192.21] port 22.

debug1: connect to address 192.168.192.21 port 22: Connection refused

ssh: connect to host 192.168.192.21 port 22: Connection refused

First of all, why is this? This happened for the second time, so I guess OpenVZ does this? Second, how can i repair this? Or is there another port configured?

Hope somebody can help me with this?

Subject: Re: SSH connection refused after install Posted by Paparaciz on Tue, 07 Oct 2014 16:54:54 GMT

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as I understand you can't connect to HN?

check is there exists some iptables rules regarding -m state netfilfilter module. about this there was recent discussions in forum you can look.