
Subject: Problem with IP of VPSs

Posted by [khangninh](#) on Tue, 25 Jun 2013 14:59:36 GMT

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Hello!

I have two vps uses OpenVZ,

VPS1: 192.168.100.1 hostname: node1

VPS2: 192.168.100.2 hostname: node2

I install glusterfs at follow link

[www.howtoforge.com/high-availability-storage-with-glusterfs-](http://www.howtoforge.com/high-availability-storage-with-glusterfs-3.2.x-on-centos-6.3-automatic-file-replication-mirror-across-two-storage-servers)

[3.2.x-on-centos-6.3-automatic-file-replication-mirror-across -two-storage-servers](http://www.howtoforge.com/high-availability-storage-with-glusterfs-3.2.x-on-centos-6.3-automatic-file-replication-mirror-across-two-storage-servers)

At step show gluster peer status

output of vps1:

Number of Peers: 1

Hostname: node2

Uuid: 87324932-ca3b-4243-97fe-44ef4883e938

State: Peer in Cluster (Connected)

and node2:

Number of Peers: 1

Hostname: [b]27.0.12.1[/b]

Uuid: b919b5e3-9559-4400-9166-809cf30853b1

State: Peer in Cluster (Disconnected)

27.0.12.1 is Ip of real server,

In this case Hostname must be 192.168.100.1 instead of 27.0.12.1

Please help me this problem.

Thanks