

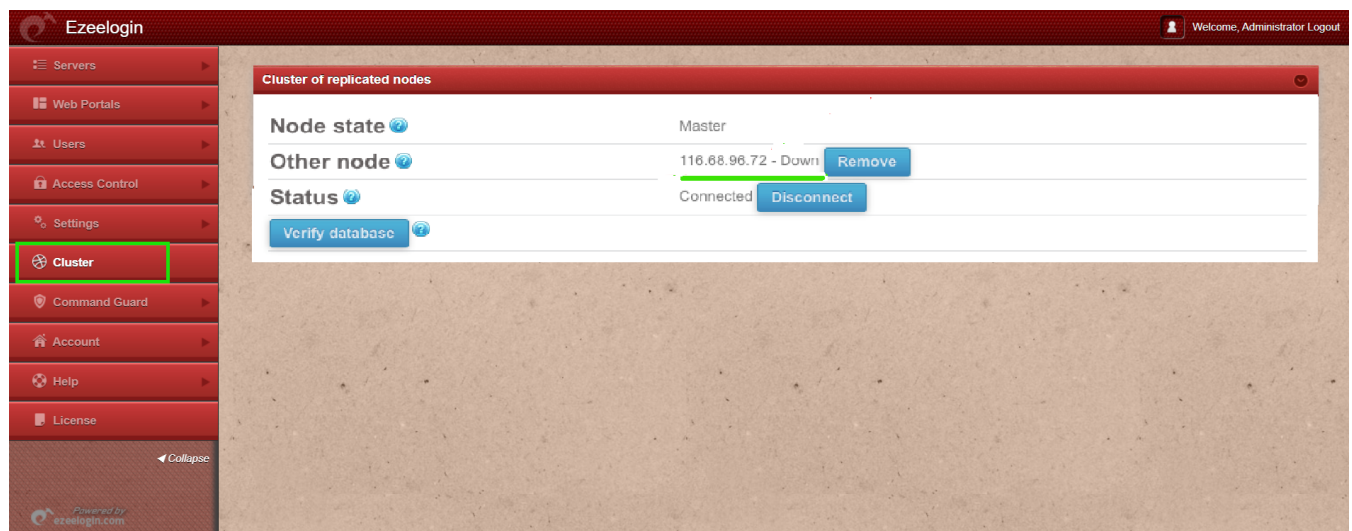
# Primary node showing the public ip instead of lan ip when cluster is configured

243 admin October 12, 2024 [Common Errors & Troubleshooting](#) 4236

## Correcting public IP display on primary node in cluster configuration

**Overview:** This article explains how to correct the cluster tab in Ezeelogin showing the licensed secondary IP instead of the LAN IP for a slave node behind NAT by updating the node's IP with a specific command.

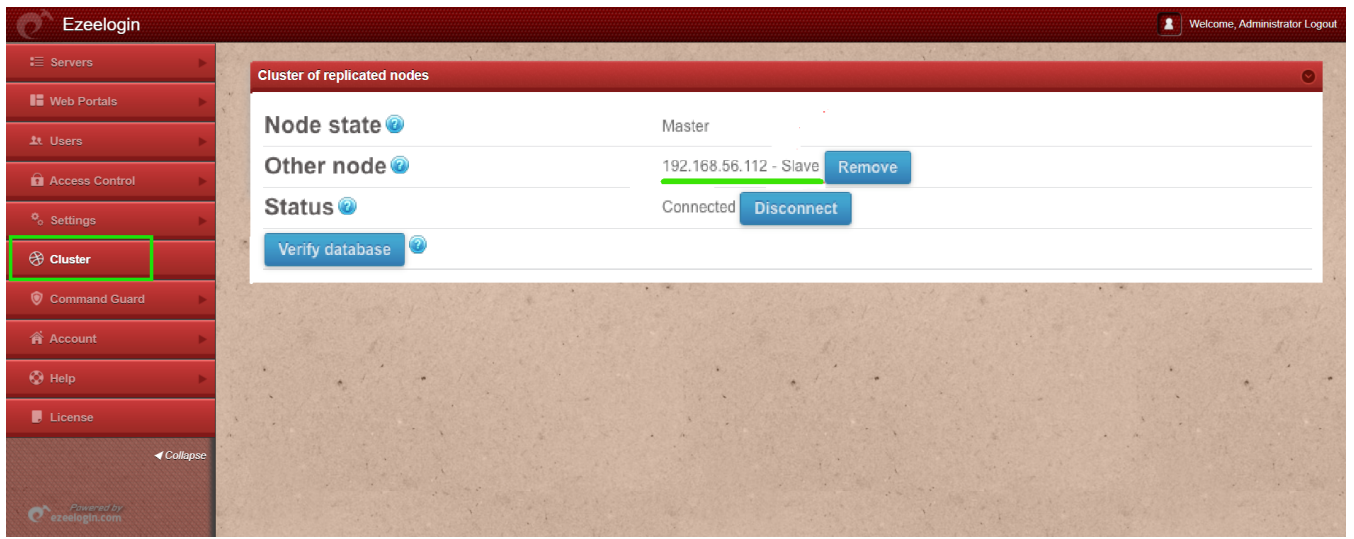
The cluster tab of master node shows the licensed secondary ip and not the lan ip of the slave node. This happens when the slave node is **behind a NAT**.



**Step 1:** In order to correct the other node ip, run the following command

```
root@gateway:~# /usr/local/ezlogin/ez_queryrunner.php "update prefix_settings set value='192.168.56.112' where name='remote_ip'"
```

Now the cluster tab would show the lan ip of the other node instead of the public ip.



## Related Articles:

[Cluster Explained](#)

[Switching node states in Ezeelogin Cluster](#)

[Could not connect to remote node database, primary server down in cluster](#)

[How to reset cluster keys in ezeelogin Master-slave Configuration ?](#)

Online URL:

<https://www.ezeelogin.com/kb/article/primary-node-showing-the-public-ip-instead-of-lan-ip-when-cluster-is-configured-243.html>