

# Configure secondary node for new IP

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## How to configure the secondary node when the IP address has changed?

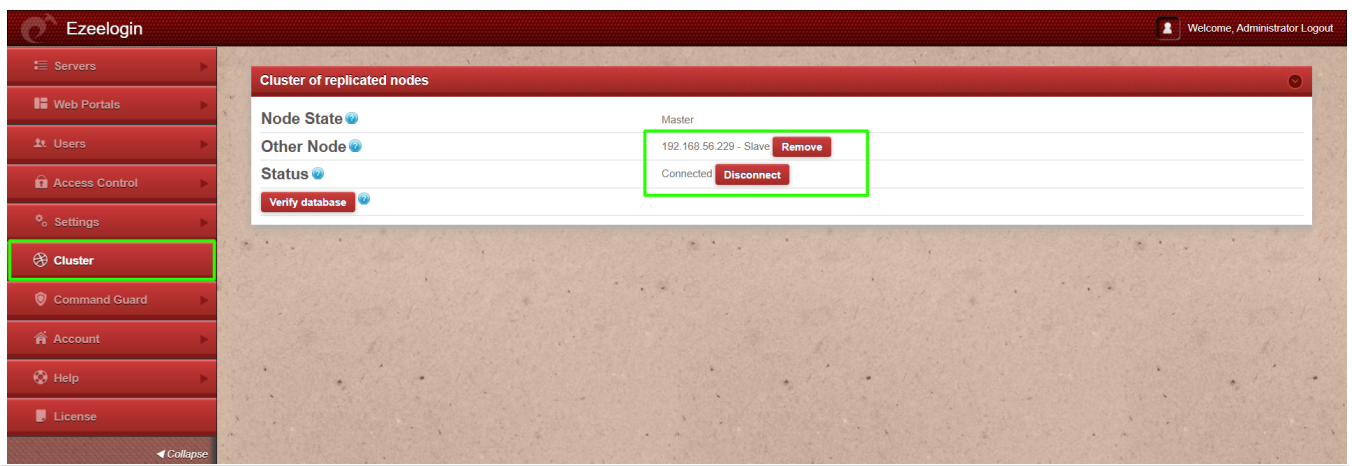
**Overview:** This article will guide you through setting up a secondary node if its IP address has been changed to a new one.

### Method 1: Update cluster with the new IP.

**Step 1:** Login to the primary node and run the command below to grant access to the secondary node.

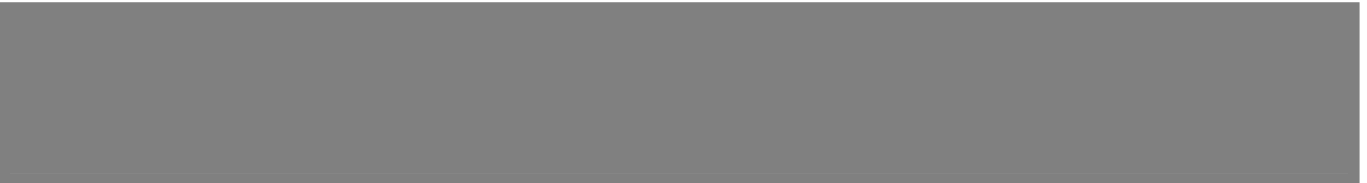
**Step 2:** Login to secondary server and run the update script with new secondary IP. Replace same Ezeegin version of master node and secondary node IP.

**Step 3:** Login to the primary node GUI and click on the cluster tab to view the updated secondary node IP.



## Method 2: Update the IP from database.

**Step 1:** Login to the primary node and run the command below to grant access to the secondary node.



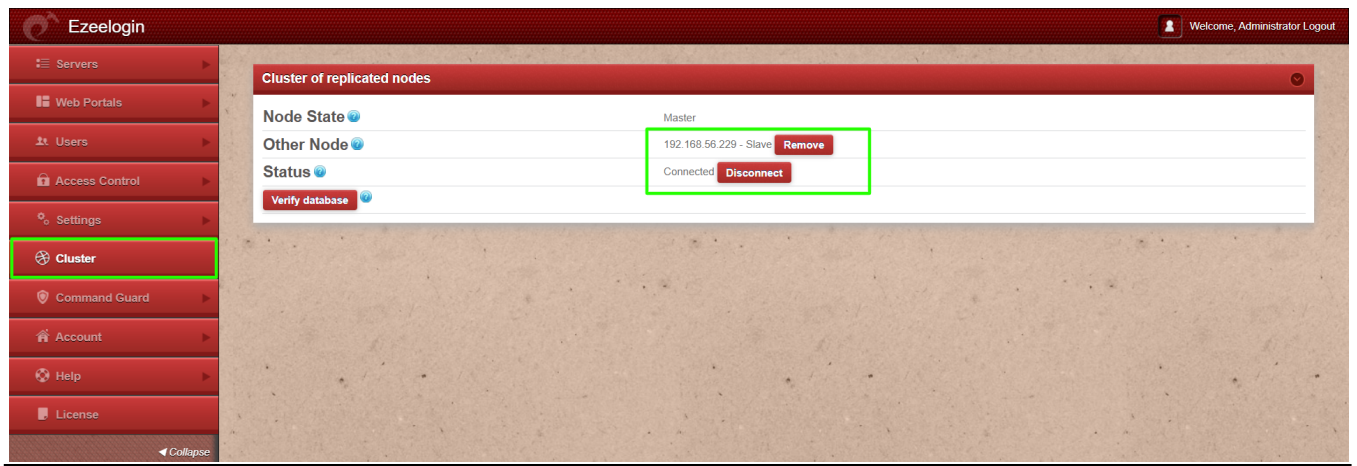
**Step 2:** Edit replication.conf and update with the new secondary IP.



**Step 3:** Update remote\_ip from database as well. Replace secondary node IP.



**Step 4:** Login to the primary node GUI and click on the cluster tab to view the updated secondary node IP.



## Related Articles:

[Install slave / secondary node for high availability in jump server](#)

## [Cluster Explained](#)

Online URL: <https://www.ezeelogin.com/kb/article/configure-secondary-node-for-new-ip-757.html>