Configure MySQL with a custom port on Jump Server

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How Do You Configure Ezeelogin Jump Server for MySQL on a Non-Default Port?

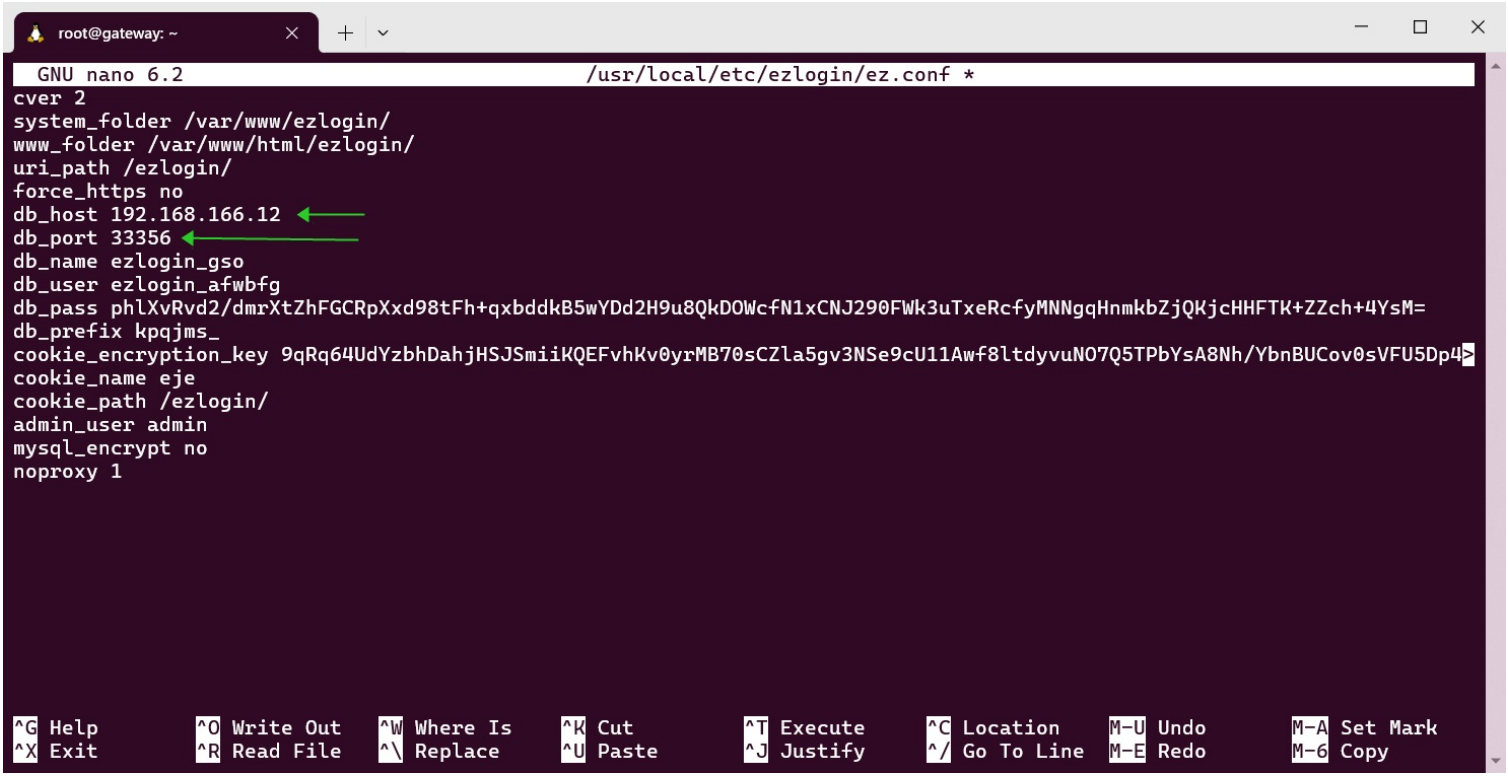
Overview: The following article will describe how you modify the Ezeelogin jump server configuration to accommodate **MySQL** running on a custom port. It outlines the specific settings that need adjustment to ensure seamless **database** connectivity.

Update the configuration file.

Edit the conf file and change the variable and port number.

Edit the ez.conf file ("**/usr/local/etc/ezlogin/ez.conf** "), change the variable db_port, and set the **port** number.

```
root@gateway:~# nano /usr/local/etc/ezlogin/ez.conf
```



Also, if needed you may make changes to the db_host value from localhost to the IP address.

Contact our **support department** if you face any further difficulties.

Related Articles:

Error log file for troubleshooting.
How to get detailed logs.
Set Custom port in Ezeelogin Gateway.
Custom server fields for Ezeelogin users via database.