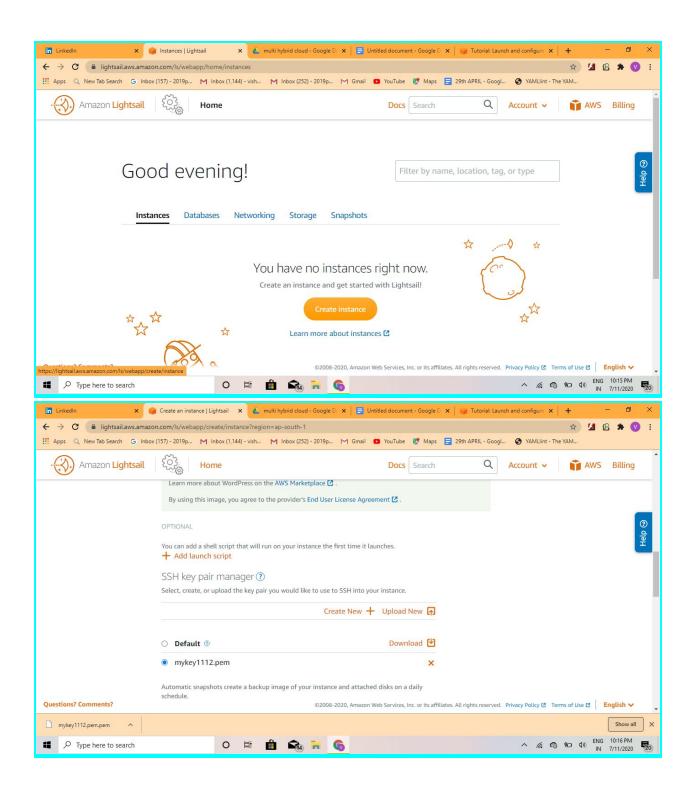
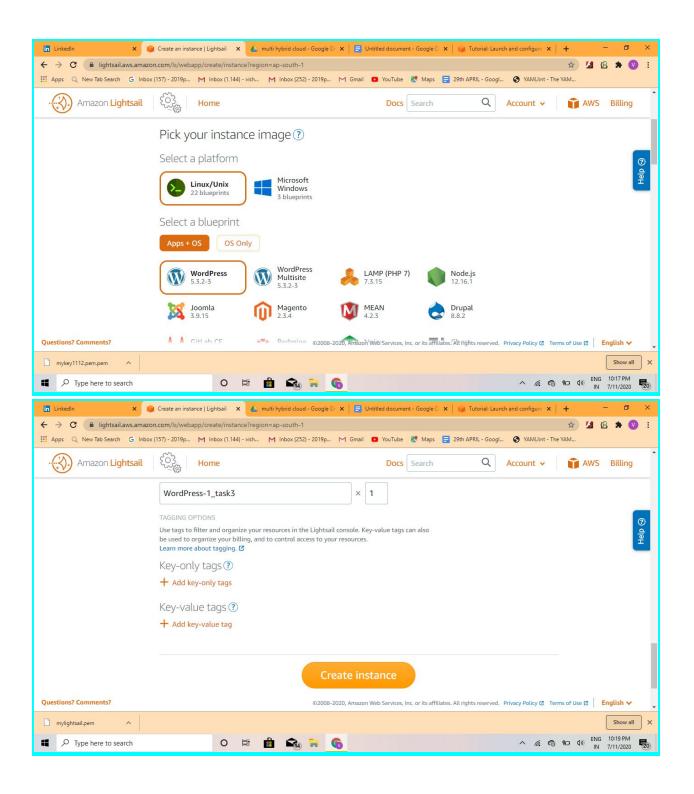
Using lightsail

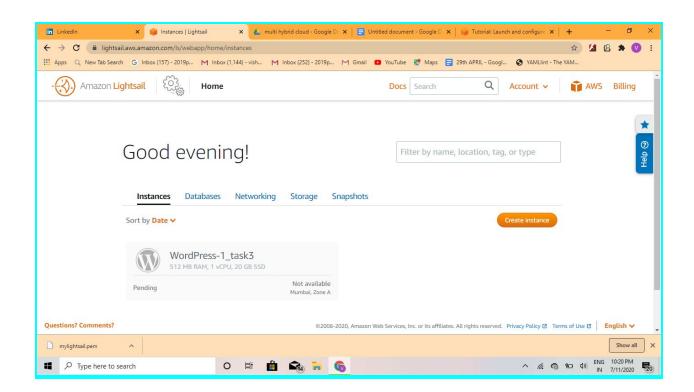
Creating a set-up between a wordpress site and mysql database

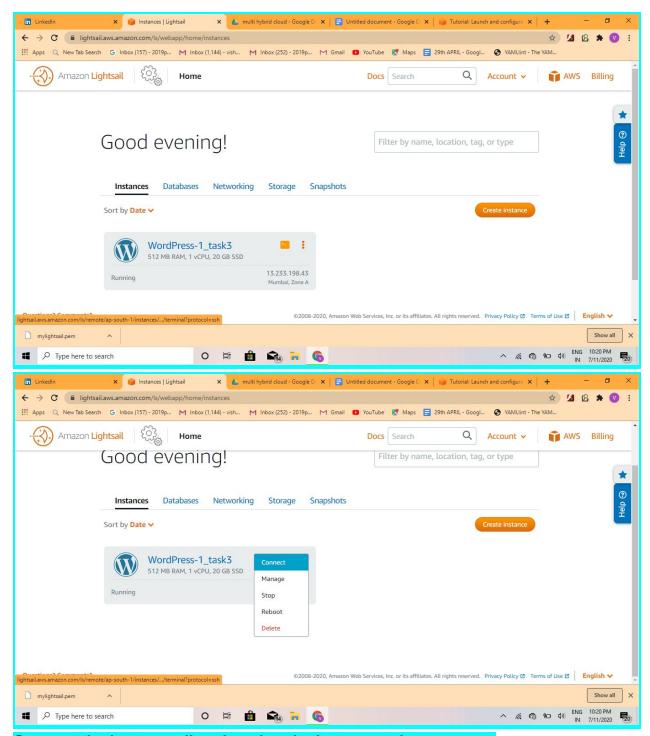
Step1: launch and configure a wordpress instance using amazon light sail

- > set up aws account
- > creating a instance using amazon lightsail
- > on the instance choose the region and availability zone
- > lauch the instance using wordpress image
 - Choose Linux/Unix as the platform.
 - **Choose WordPress as the blueprint.**
- > choose an instance plan
- > create a new key-pair
- > give a unique name to the instance
- > lauch the instance

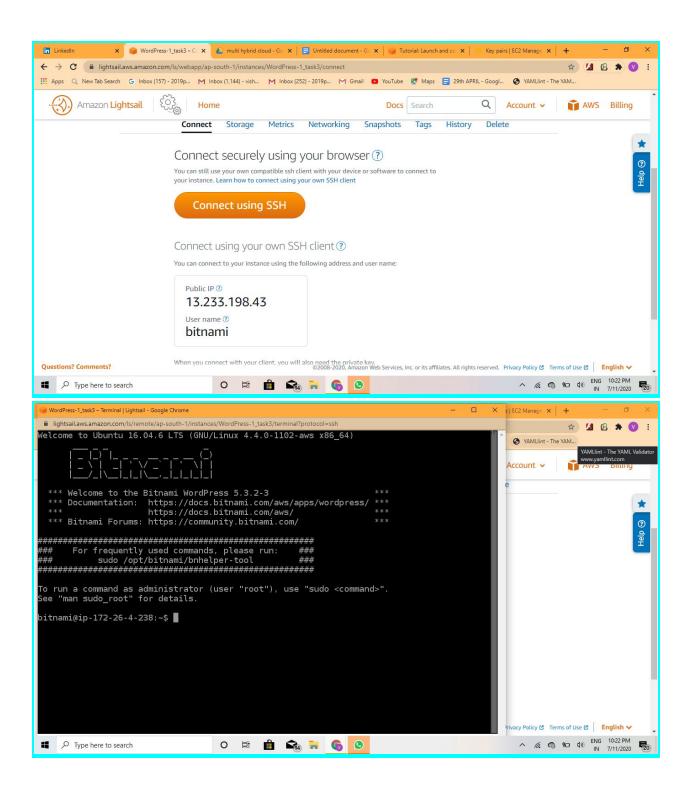


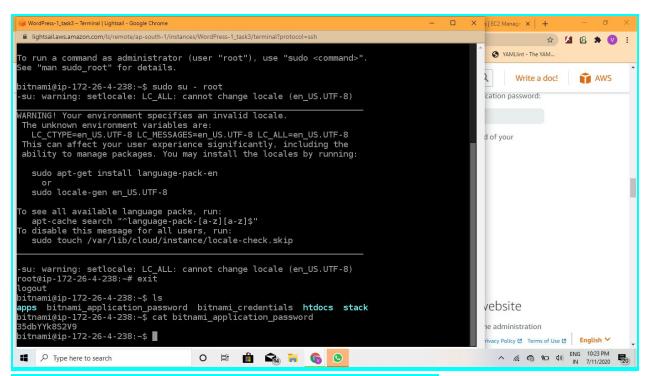






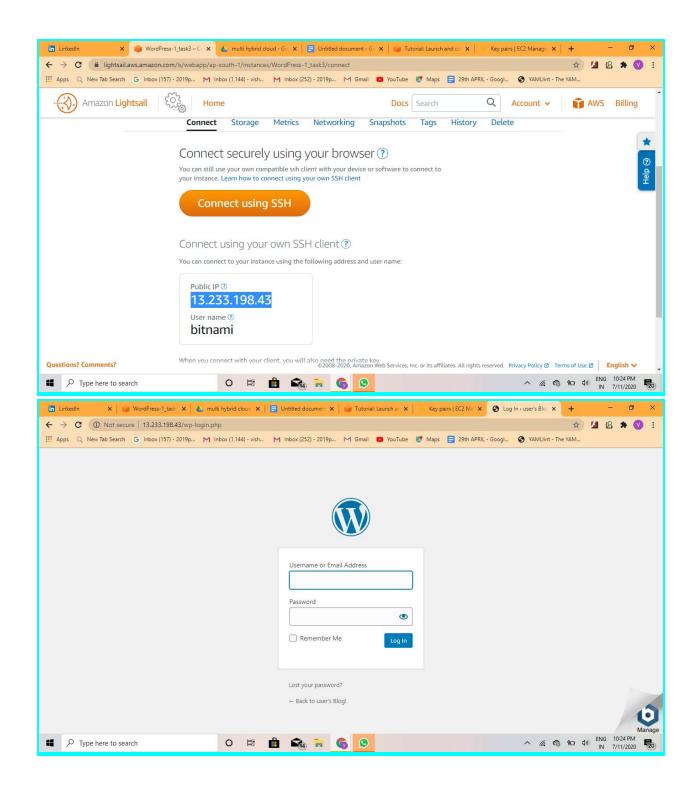
Connect the instance directly using the instance tab or connect

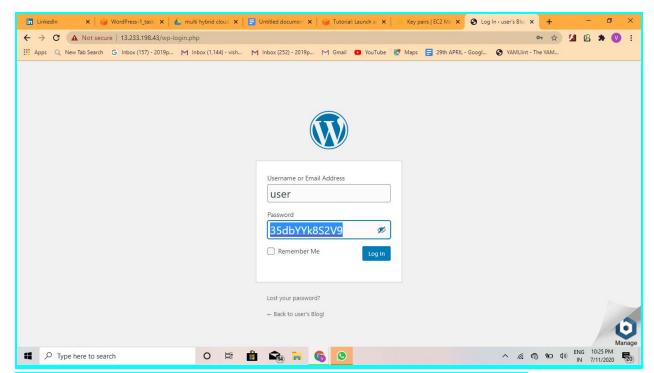




Sign in to the administrator dashboard of the wordpress

http://public_ip/wp-config.php

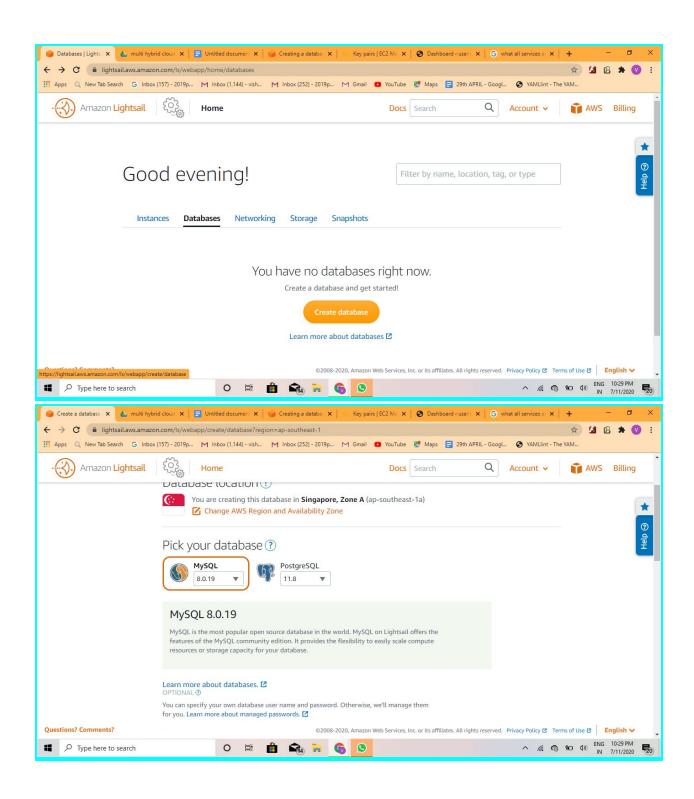


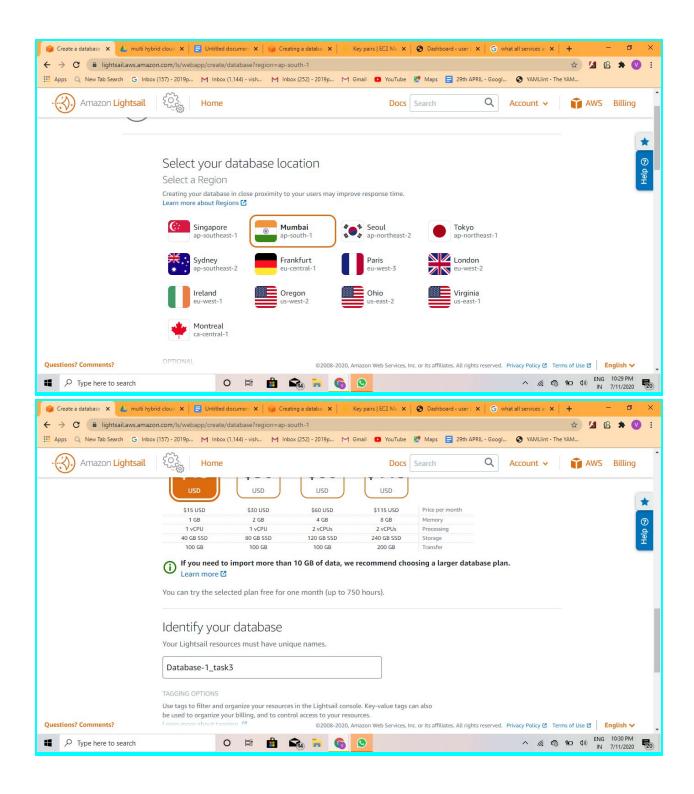


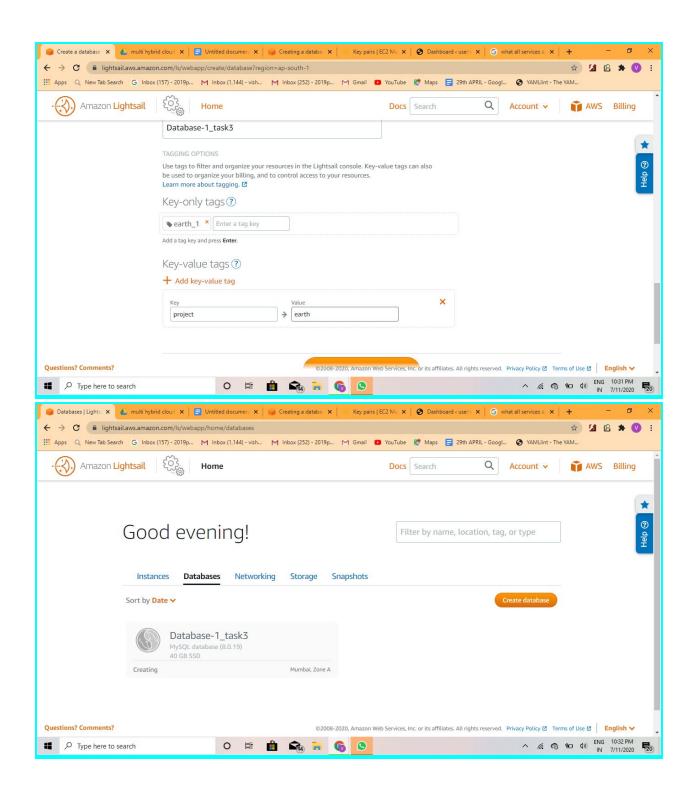
Now if u want to make static ip u can choose networking > static_ip

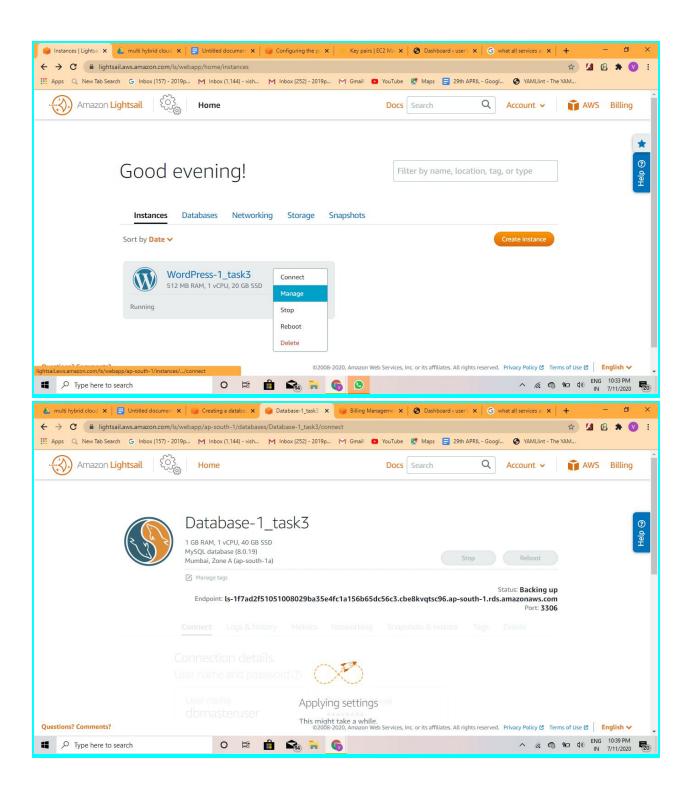
And if u want DNS thn u can make changes according

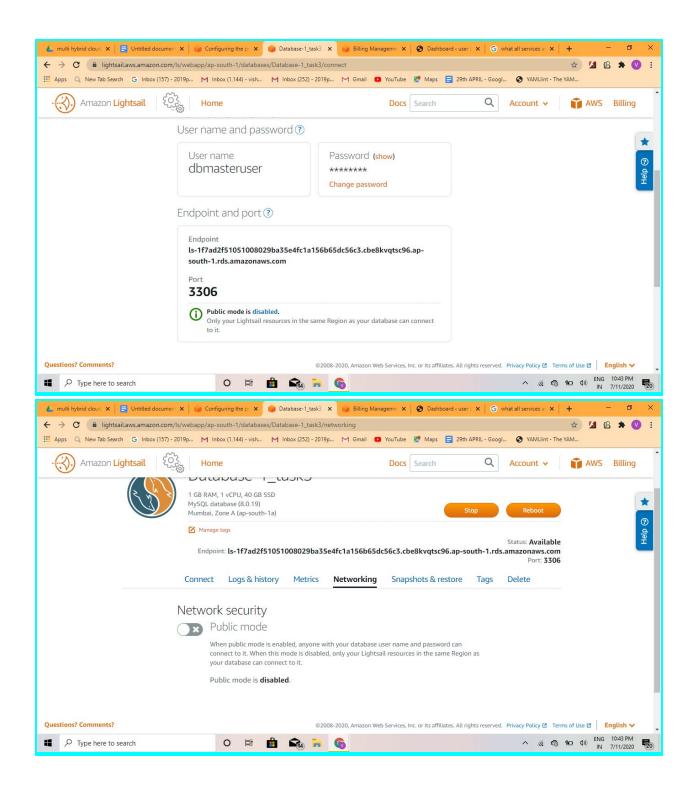
Step2: Setting up the database

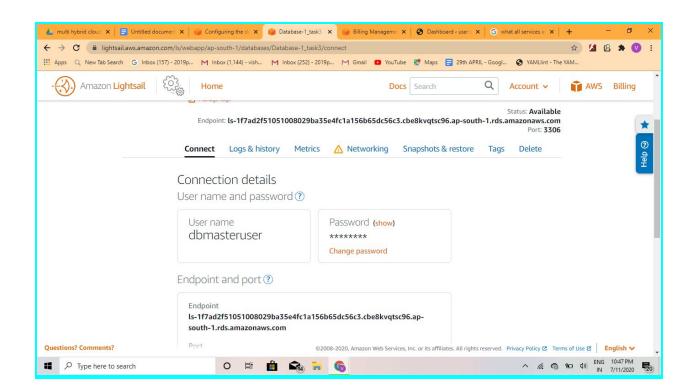


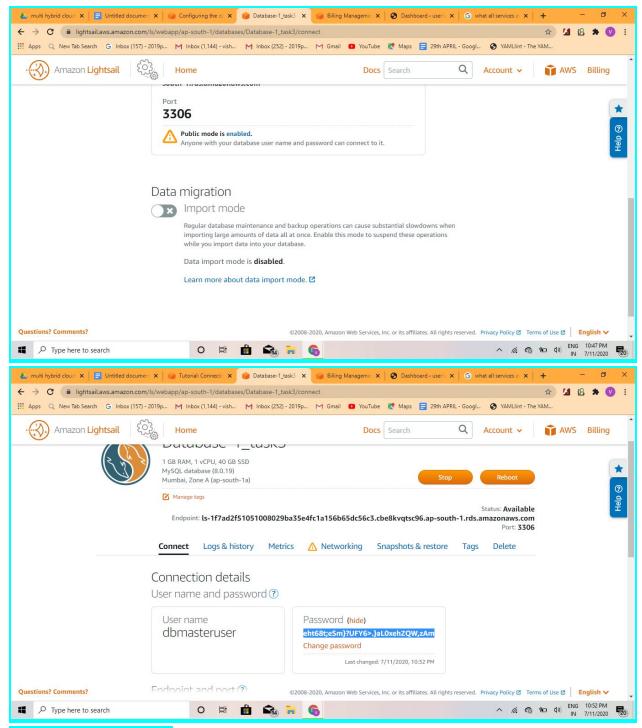












- > go to the databases
- > select the region and availability zone
- > select the database
- if u want u can add the key value tag

It will take around 5 min to setup the database

- > to make the database private
- > go to networking
- > and block the public mode

If u want to restrict the data migration u can use disable the data migration mode

Step3: connectivity between the wordpress and mysql database

mysqldump -u root --databases bitnami_wordpress --single-transaction

--compress --order-by-primary -p\$(cat

/home/bitnami/bitnami_application_password) | mysql

-u dbmasteruser --host

http://ls-a3420cc0b7a6c82a21d611e6e58198cf01c.czowadgeezqi.us-west-2.rds.am

azonaws.com

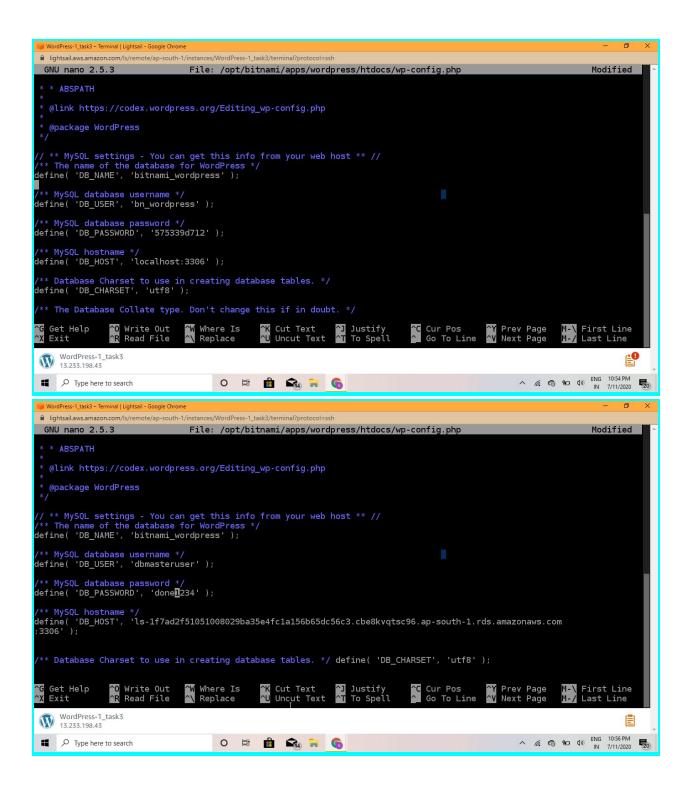
--password

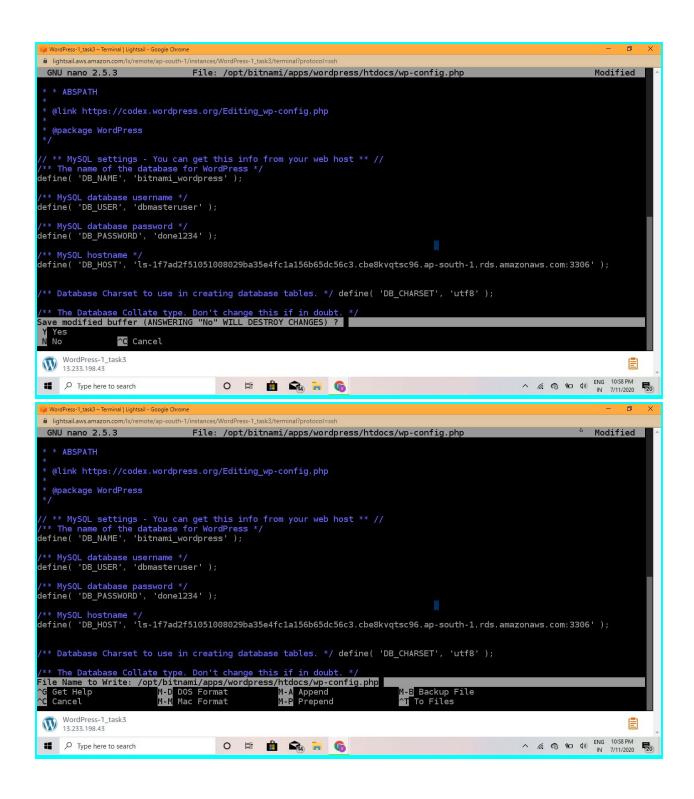
Run this command and give the database password

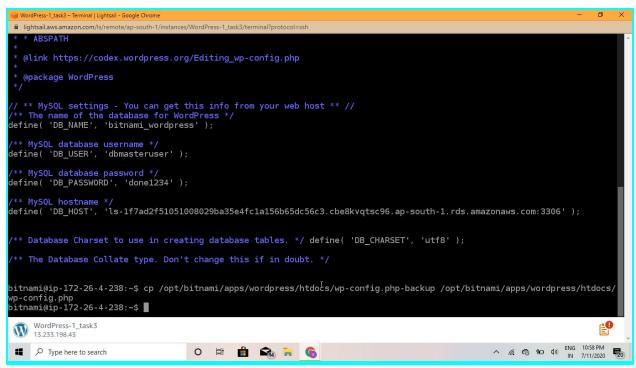
Steps to configure the step-up

cp /opt/bitnami/apps/wordpress/htdocs/wp-config.php
/opt/bitnami/apps/wordpress/htdocs/wp-config.php-backup

nano /opt/bitnami/apps/wordpress/htdocs/wp-config.php







sudo /opt/bitnami/ctlscript.sh restart

