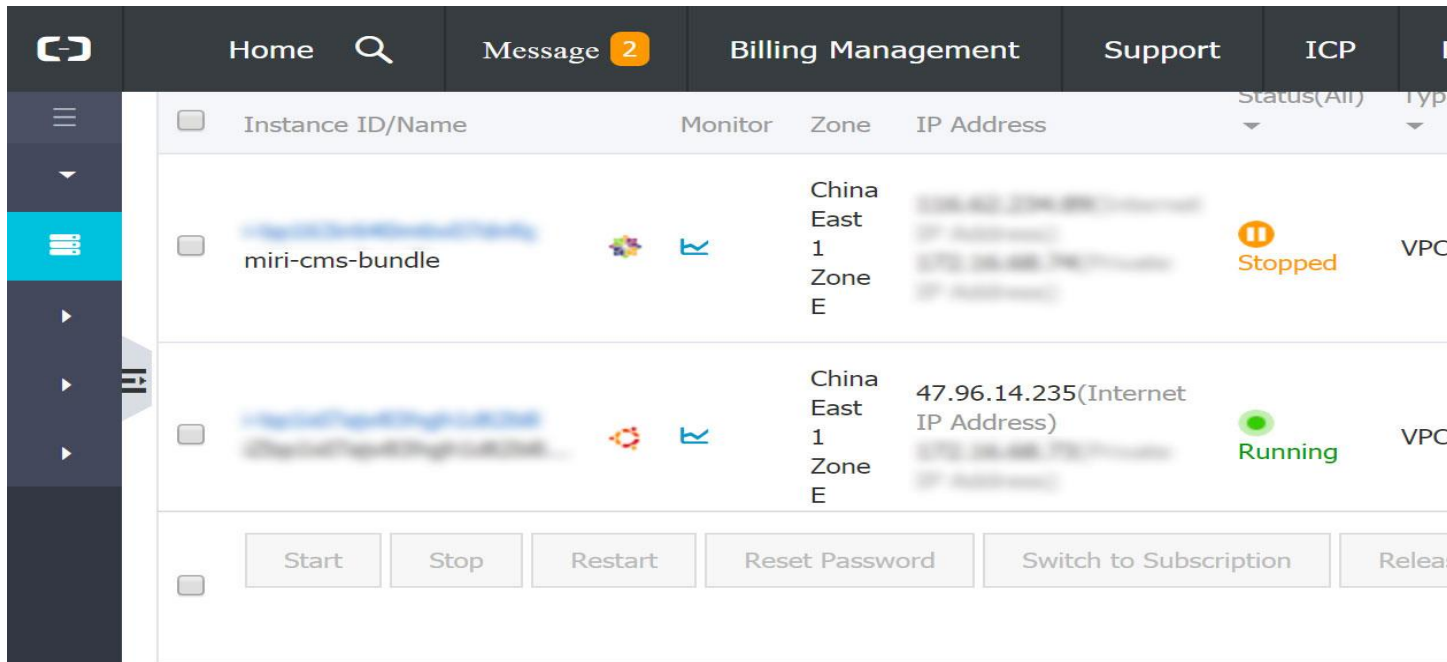


Usage / Deployment Instructions

Use the browser to access the application at <http://<instance ip address>> replace **<instance ip address>** with the actual ip address of the running instance.

Note: You will get the Instance IP Address as shown in the screenshot below:



Instance ID/Name	Monitor	Zone	IP Address	Status(All)	Type
<input type="checkbox"/> miri-cms-bundle		China East 1 Zone E		Stopped	VPC
<input type="checkbox"/>		China East 1 Zone E	47.96.14.235(Internet IP Address)	Running	VPC

Start Stop Restart Reset Password Switch to Subscription Release

Step1: Start Installation

Welcome to WordPress. Before getting started, we need some information on the database. You will need to know the following items before proceeding.

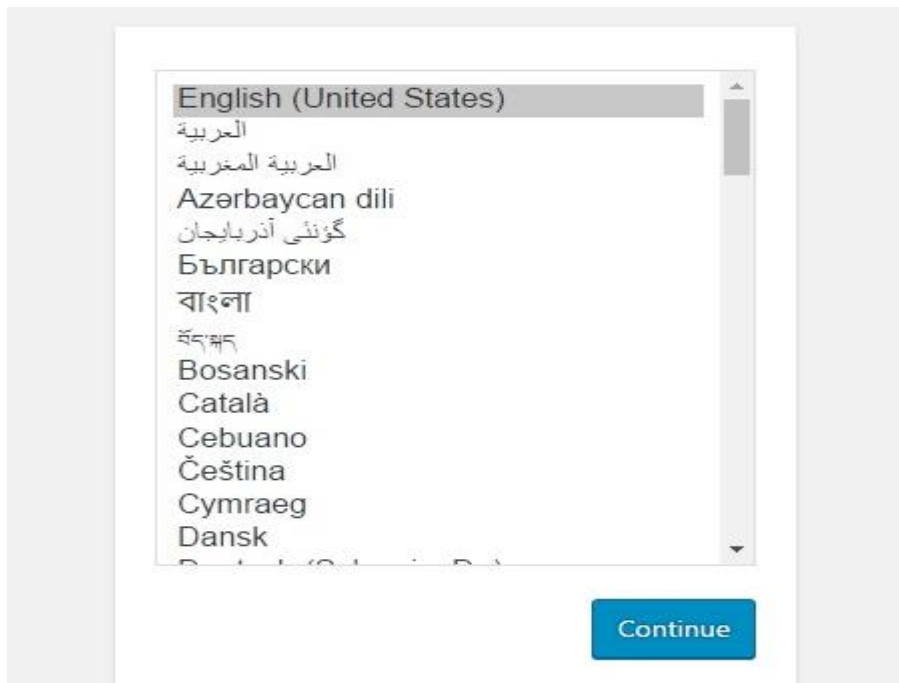
1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)

We're going to use this information to create a `wp-config.php` file. **If for any reason this automatic file creation doesn't work, don't worry. All this does is fill in the database information to a configuration file. You may also simply open `wp-config-sample.php` in a text editor, fill in your information, and save it as `wp-config.php`.** Need more help? [We got it.](#)

In all likelihood, these items were supplied to you by your Web Host. If you don't have this information, then you will need to contact them before you can continue. If you're all ready...

Let's go!

Step2: Choose Language



Step3: Configure database

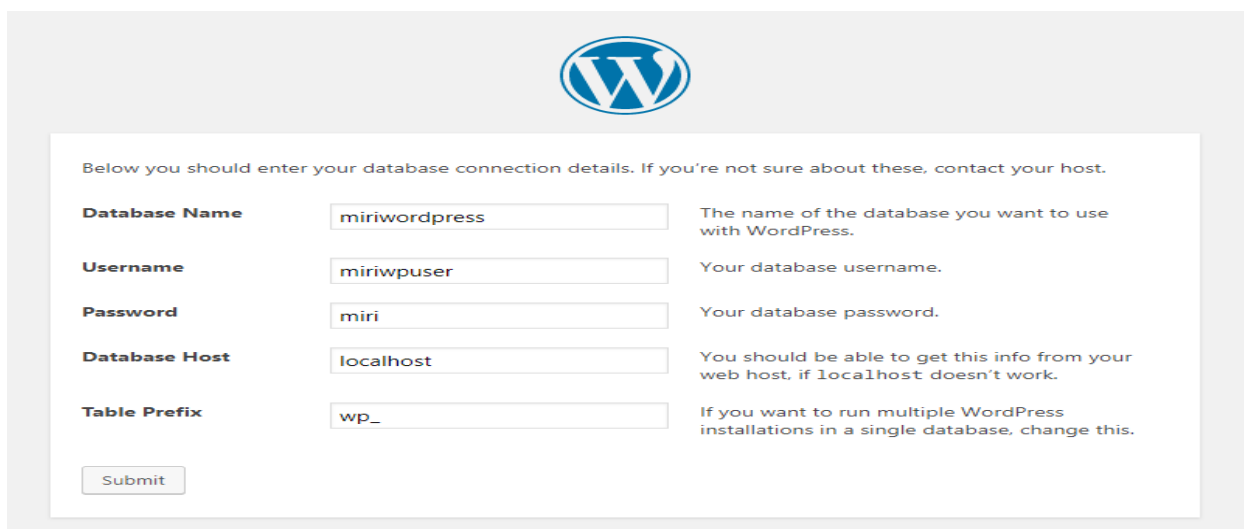
While Installing use the following detail as given below:

Host : **localhost**

Database Name: **miriwordpress**

Username (for Database) : **miriwpuser**

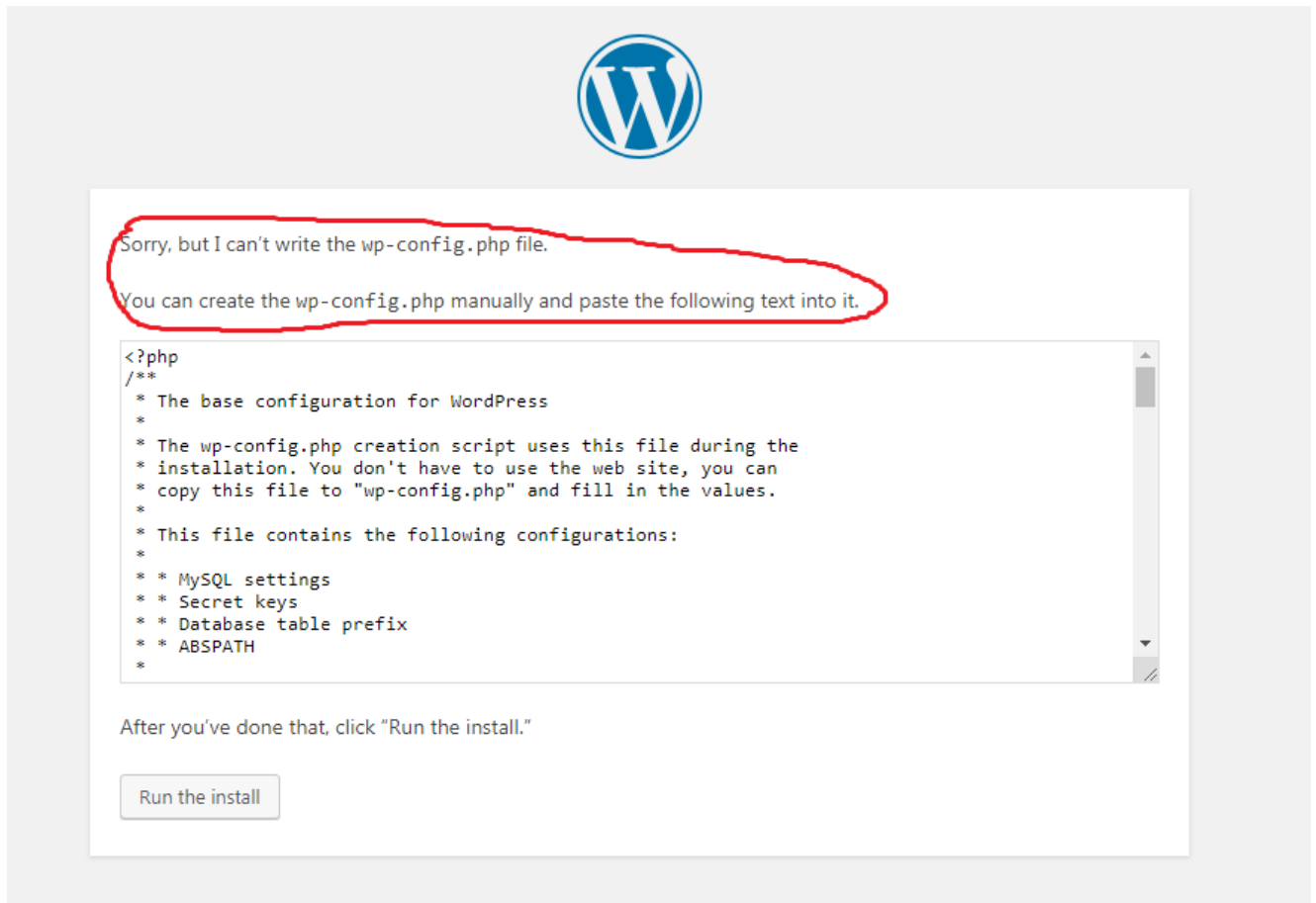
Password (For Database) : **miri**



Below you should enter your database connection details. If you're not sure about these, contact your host.

Database Name	<input type="text" value="miriwordpress"/>	The name of the database you want to use with WordPress.
Username	<input type="text" value="miriwpuser"/>	Your database username.
Password	<input type="text" value="miri"/>	Your database password.
Database Host	<input type="text" value="localhost"/>	You should be able to get this info from your web host, if localhost doesn't work.
Table Prefix	<input type="text" value="wp_"/>	If you want to run multiple WordPress installations in a single database, change this.

Step 4: before clicking on “run the install”. It is clearly mentioned in the screen below that you have to create the “wp-config.php” file manually.

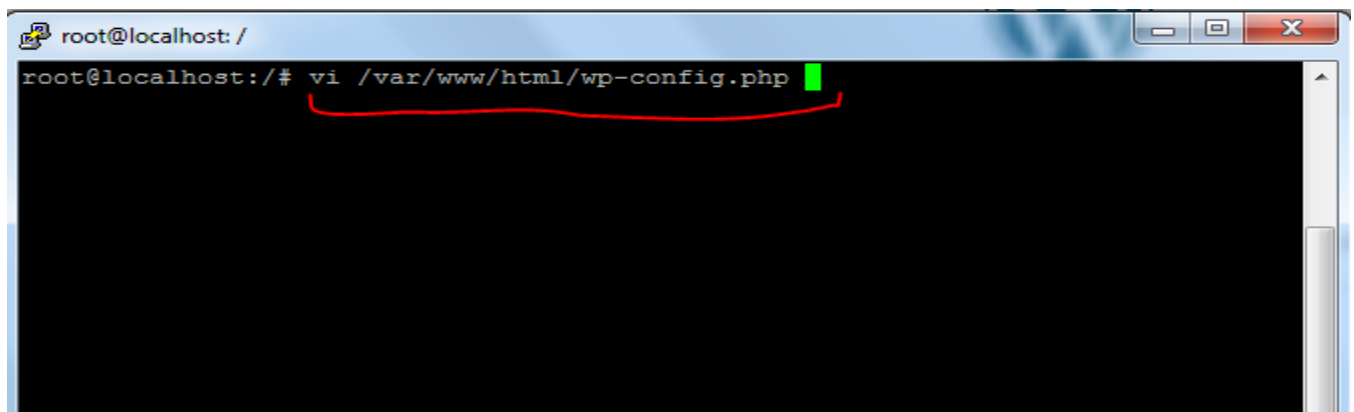


For this please SSH into the running instance by using following credentials:


Username- **root**

Password: **Miri@2018**

And type the following command: `vi /var/www/html/wp-config.php`



Paste the content from the below screen and save the file.



Sorry, but I can't write the wp-config.php file.

You can create the wp-config.php manually and paste the following text into it.

```
<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the
 * installation. You don't have to use the web site, you can
 * copy this file to "wp-config.php" and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * MySQL settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 */
```

After you've done that, click "Run the install."

Step5: Run the Install

All right, sparky! You've made it through this part of the installation. WordPress can now communicate with your database. If you are ready, time now to...

Step 6: Setup website/blog information with admin details

WELCOME

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

Information needed

Please provide the following information. Don't worry, you can always change these settings later.

Site Title

Username
Usernames can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

Password
Strong

Important: You will need this password to log in. Please store it in a secure location.

Your Email
Double-check your email address before continuing.

Step 7: Success screen

Success!

WordPress has been installed. Thank you, and enjoy!

Username admin

Password *Your chosen password.*