

## MODULE – 8(Migration)

How to do config database in laravel?

ANS:

Set up a database

Open the config/database.php file

Select a connection type

Set the DB\_HOST variable to the hostname of your database server

Set the DB\_DATABASE variable to the name of your database

Set the DB\_USERNAME and DB\_PASSWORD variables to the username and password for your database

Store sensitive database credentials in Laravel's environment file (.env)

Create Eloquent models for each database connection

Run migrations for each connection separately: php artisan migrate

Query data from multiple databases using Eloquent

Call MySQLi Store Procedure from Laravel.

ANS:

Open the SQL tab in a new tab

Copy the name of the stored procedure

Use the call statement

Pass the name of the stored procedure, such as get users list

Add a semicolon

Scroll down and click the Go button

EX:

```
$result = DB::statement('call super_process',(1,2));
```