

How To Install Ping App

Requirements

- PHP version 5.4.0 or greater with the following extensions:
 - PCRE
 - iconv
 - mcrypt
 - SPL
- Database Server
 - MySQL version 5.5 or greater
- HTTP Server
 - Apache 2.2+
 - NginX
- Message Queue
 - Redis
- Unicode support in the operating system

Download Ping App

1. Open a terminal
2. Clone the project

```
git clone https://github.com/ushahidi/pingapp.git
```

3. Check out and update submodules

```
git submodule update --init --recursive
```

4. Install PHP dependencies using [composer](#)

```
composer install
```

Install Ping App

Logs & Cache

1. Create a logs and cache directory and make them writable.

```
mkdir application/cache && chmod 0777 application/cache
```

```
mkdir application/logs && chmod 0777 application/logs
```

Update configuration files

1. Copy the following configurations files into the configuration directory. Update them where necessary.

```
cp application/config/init.template application/config/init.php
cp application/config/auth.template application/config/auth.php
cp application/config/modules.template application/config/modules.php
cp application/config/redis.template application/config/redis.php
cp httpdocs/template.htaccess httpdocs/.htaccess
```

Setup the Database

1. Create a MySQL Database
2. Edit the database configuration file

```
cp application/config/database.template application/config/database.php
```

```
return array
(
    'default' => array
    (
        'type'    => 'mysql',
        'connection' => array(
            'hostname' => 'localhost',
            'database' => 'pingapp',
            'username' => 'pingapp',
            'password' => 'pingapp',
            'persistent' => FALSE,
        ),
        'table_prefix' => '',
        'charset' => 'utf8',
        'caching' => TRUE,
        'profiling' => TRUE,
    )
);
```

› Expand

[source](#)

3. Update the Ping App database. This command creates all the database and inserts all the base data necessary to run Ping App.

```
./minion --task=migrations:run
```

Log In!

Go to your website - <http://your-website.com/>

Default username: admin

Default password: westgate