VAOS

Virtual Airline Operations System

Installation Guide

Installing VAOS

This guide will explain how to set up VAOS on your hosting
environment

Prerequisites

- PHP version 5.6.4 or newer
- OpenSSL PHP Extension
- PDO PHP Extension
- Mbstring PHP Extension
- Tokenizer PHP Extension
- XML PHP Extension

System Requirements

PHP: 5.6 - 7
MySQL: Community Server 5.3.x or newer
Apache 2.2 - 2.4.25+ or latest **nginx** version.

Installation <small>Dedicated/Cloud/Shared Hosting With Shell Access (SSH)</small>

Before you get started, make sure you have the following installed.

- git
- Composer

1. Clone the VAOS repository on to your server using the git
command.

```
$ git clone https://github.com/FSVAOS/VAOS.git
```
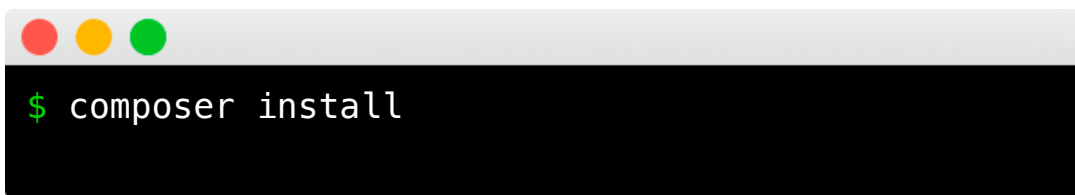
2. Change your working directory to the "VAOS" folder.
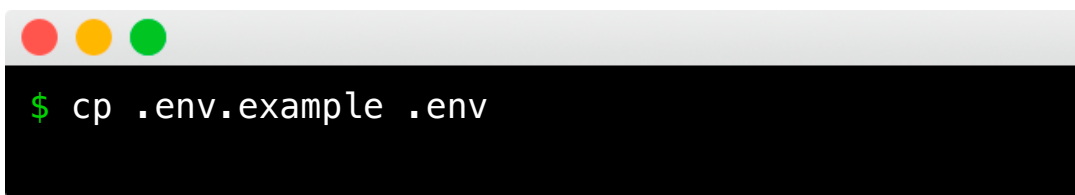
```
$ cd VAOS
```

3. Install all dependencies required by VAOS using Composer.

```
$ composer install
```

4. Duplicate the ".env.example" file and name it ".env".

```
$ cp .env.example .env
```

5. Ensure the document root of your web server is in the "VAOS/public" folder. This could be accomplished using a symbolic link.

A symbolic link would look like this in cPanel:

| public_html | 14 bytes | Jan 7, 2017 2:50 PM | httpd/unix-directory | 0777 |

6. Go to www.'YOURORGNAME'.com/setup which will present you with a setup page where you will be prompted to enter the user information for your first user account. This account will automatically be made an administrator and you will be redirected to the Admin Panel once you have completed setup. This will also create all tables in the database necessary for VAOS.

Notes Release notes and things you should be aware of

A much more simpler setup will be coming once VAOS is out of BETA + Shared hosting without SSH access installation. If you need help just visit us on our discord server. Message us on Facebook and an autoresponder will send you an invite.

phpVMS migration to VAOS is also to come in a future BETA release.

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