

GETTING STARTED WITH MOKIO CMS

Step by step installation

1. Install **ruby 2.1.1**
2. Install **rails 4.0.3**
3. Create new rails application: **rails new app_name**
4. Require mokia in your gemfile: **gem 'mokia'**
5. **bundle install ***
6. Run **rake mokia:install**
7. Open: <http://localhost:3000/backend>
8. Your login is admin@admin.com and password **admin**

Full install - with system libraries (tested on Ubuntu 12-14):

1. Get **Mokia-install.sh** script from <https://github.com/versoft/mokia>
2. Save it in the folder where you want to have your application installed
3. Run: **bash Mokia-install.sh**
4. Provide password for root, answer Y, when prompted, provide application name and choose database adapter that you prefer.
5. Please be patient – it may take several minutes as script includes such operations as compilation and instalation of ruby and rails.
6. After script finishes, your application is ready to use, run **rails s** in application folder and open: <http://localhost:3000/backend>
7. Your login is admin@admin.com and password **admin**

Add MOKIO to existing application (Risky! There may be some conficts!)

1. Require mokia in your gemfile: **gem 'mokia'**
2. **bundle install ***
3. Run **rake mokia:install**
4. Open: <http://localhost:3000/backend>
5. Your login is admin@admin.com and password **admin**

*** In case some libraries are missing please use „Full install”. You can find list of needed libraries in Mokia-install.sh script.**