

GNU/Linux Administration - Support #482

Installing Scumblr on Ubuntu 14.04

11/22/2014 06:16 PM - Daniel Curtis

Status:	Suspended	Start date:	11/22/2014
Priority:	Normal	Due date:	
Assignee:	Daniel Curtis	% Done:	0%
Category:		Estimated time:	2.00 hours
Target version:		Spent time:	0.00 hour

Description

This guide assumes you have an Ubuntu system setup and available to go.

Install Prerequisites

- From the command line:

```
sudo apt-get update
sudo apt-get -y install git libxslt-dev libxml2-dev build-essential bison openssl zlib1g libxslt1.1 libssl-dev libxslt1-dev libxml2 libffi-dev libxslt-dev libpq-dev autoconf libc6-dev libradsdk-dev libtool libsqlite3-dev libcurl3 libmagickcore-dev ruby-build libmagickwand-dev imagemagick bundler
```

Install Rbenv/Ruby

- From the command line:

```
cd
git clone git://github.com/sstephenson/rbenv.git .rbenv
echo 'export PATH="$HOME/.rbenv/bin:$PATH"' >> ~/.bashrc
echo 'eval "$(rbenv init -)"' >> ~/.bashrc
exec $SHELL

git clone git://github.com/sstephenson/ruby-build.git ~/.rbenv/plugins/ruby-build
echo 'export PATH="$HOME/.rbenv/plugins/ruby-build/bin:$PATH"' >> ~/.bashrc
exec $SHELL

rbenv install 2.0.0-p481
rbenv global 2.0.0-p481
ruby -v
```

Install Ruby on Rails

- From the command line:

```
gem install bundler --no-ri --no-rdoc
rbenv rehash
gem install rails -v 4.0.9
```

Install Scumblr Application Dependencies

- From the command line:

```
sudo apt-get install redis-server
```

```
gem install sidekiq
rbenv rehash
```

Scripted Sketchy Install

The scripted setup is tailored for Ubuntu only

- First clone Sketchy:

```
git clone https://github.com/Netflix/sketchy.git
```

- Run setup Script:

```
cd sketchy/
bash ubuntu_install.sh
```

Setup Application

- From the command line:

```
git clone https://github.com/Netflix/Scumblr.git
cd Scumblr
bundle install
rake db:create
rake db:schema:load
```

Create an Admin User

- From the command line from the Scumblr root folder:

```
cd ~/Scumblr
../rbenv/versions/2.0.0-p481/bin/rails c
```

- In the console:

```
user = User.new
user.email = "<Valid email address>"
user.password = "<Password>"
user.password_confirmation = "<Password>"
user.admin = true
user.save
```

Run Scumblr

- From the command line from the Scumblr root folder:

```
redis-server &
../rbenv/shims/bundle exec sidekiq -l log/sidekiq.log &
../rbenv/shims/bundle exec rails s &
```

Now connect to your server with a web browser on port 3000

Resources

- <https://github.com/Netflix/Scumblr/wiki>

History

#1 - 11/23/2014 05:27 PM - Daniel Curtis

- *Description updated*

#2 - 03/19/2018 09:07 PM - Daniel Curtis

- *Status changed from New to Suspended*