Installation Plan

Overview

This is a work in progress. Currently we're working with Monika to get BlueHost credentials. Once we have the credentials, we will configure Rails on the server, upload our app and deploy it using this [guide](#) and this [guide](#).

Steps:

1. Get BlueHost credentials
2. Using BlueHost's FTP tools, copy zipped code to BlueHost
3. SSH to BlueHost
4. Create subdomain
5. Install Rails: `` `gem install rails - v 4.1.1 --no-rdoc --no-ri ``
6. Create Rails app: `rails new ~/innisfree -d mysql`
7. Unzip application code to application directory: `unzip innisfree.zip ~/innisfree/`
8. Link subdomain and application directory as described in first guide
   - Create symbolic link from domain to app: `ln -s ~/APPNAME/public ~/public_html/APPNAME`
9. Edit **app** .htaccess file (e.g. `~/innisfree/public/.htaccess`) as described in first guide
10. Edit .bash.rc file as described in first guide
11. Edit config/database.yml so production entry points to BlueHost SQL server:

```
production:
  adapter: mysql2
  pool: 5
  timeout: 5000
  username: $USER_NAME
  password: $PASSWORD
  database: $DATABASE_NAME
  host: localhost
```

12. Run `rake db:migrate`