

# Ghost Blog

Node based blogging platform

# Prerequisites

- Git: <https://git-scm.com/downloads>
- Text editor: <https://atom.io/>
- Public Key: <https://help.github.com/articles/generating-ssh-keys/>
- Online Email Address
- (Optional) Domain name
- (Optional) Node.js

# Hosted by Redhat

- [www.openshift.com](http://www.openshift.com)
- Select Online Public PaaS
- Enter email/password
- Confirm email/accept agreement
- Create your first application Now

# Ghost Instant App

- Public URL ghost-yourdomainname
- Defaults for the rest
- Create Application
- Change code now

# Goto application

- <http://ghost-yourdomain.rhcloud.com/>
- <http://ghost3-yourdomain.rhcloud.com/ghost>
- Create your account (blog logon)
- Explore Ghost

# Start Hacking

- Create a public key
- Paste into box to store public key
- Copy git ssh url
- `git clone {git ssh url}`
- Open with editor, edit `content/themes/casper/index.hbs`
- `commit` and `push`

# Change themes

- Themes stored in content/themes
- <http://marketplace.ghost.org/themes/free/>
- Select a theme, clone the github repo, copy the clone to the content/themes directory
- remove the .git directory
- commit and push
- <http://ghost3-yourdomain.rhcloud.com/ghost>
- Change the theme drop down