github plugin

This plugin supports working with GitHub from the command line. It provides a few things:

- Sets up the `hub` wrapper and completions for the `git` command if you have `hub` installed.
- Completion for the `github` Ruby gem.
- Convenience functions for working with repos and URLs.

Functions

- `empty_gh` - Creates a new empty repo (with a `README.md`) and pushes it to GitHub
- `new_gh` - Initializes an existing directory as a repo and pushes it to GitHub
- `exist_gh` - Takes an existing repo and pushes it to GitHub
- `git.io` - Shortens a URL using git.io

Installation

Hub needs to be installed if you want to use it. On OS X with Homebrew, this can be done with `brew install hub`. The `hub` completion definition needs to be added to your `$FPATH` before initializing OMZ.

The `github` Ruby gem needs to be installed if you want to use it.

Configuration

These settings affect `github`'s behavior.

Environment variables

- `$GITHUB_USER`
- `$GITHUB_PASSWORD`

Git configuration options

- `github.user` - GitHub username for repo operations

See `man hub` for more details.

Homebrew installation note

If you have installed `hub` using Homebrew, its completions may not be on your `$FPATH` if you are using the system `zsh`. Homebrew installs `zsh` completion definitions to `/usr/local/share/zsh/site-functions`, which will be on `$FPATH` for the Homebrew-installed `zsh`, but not for the system `zsh`. If you want it to work with the system `zsh`, add this to your `~/.zshrc` before it sources `oh-my-zsh.sh`.

```zsh
if (( ! ${fpath[(I)/usr/local/share/zsh/site-functions]} )); then
  FPATH=/usr/local/share/zsh/site-functions:$FPATH
fi
```