
Subject: Re: github mirror

Posted by [victorb](#) on Tue, 15 Apr 2014 08:02:56 GMT

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Mirek,

Sorry for the delay, I have been quite busy lately.

Could you please try the following instructions to set up the sync,
let me know if something is not clear or does not work

1) Deploy Key (<https://help.github.com/articles/managing-deploy-keys#deploy-keys>)

Create a SSH key for the user that will sync <https://help.github.com/articles/generating-ssh-keys>

```
ssh-keygen -t rsa -C "syncupp@ultimatepp.org"
- in upp_id_rsa
- no pass phrase
```

```
$ ssh-add ~/.ssh/upp_id_rsa
```

Go to <https://github.com/ultimatepp/upp/settings/keys> & paste the pub key

2) git-svn-mirror (<https://github.com/alloy/git-svn-mirror>)

```
$ gem install git-svn-mirror
```

instructions (<https://github.com/alloy/git-svn-mirror>)

```
$ mkdir -p /path/to/workbench
```

```
$ git-svn-mirror init --from=http://upp-mirror.googlecode.com/svn
```

```
--to=git@github.com:ultimatepp/upp.git --workbench=/path/to/workbench
```

It will take quite some time to create the workbench... probably a couple of hours depending on your connection.

3) Update the CRON

Create upp-update in /etc/cron.hourly/ with the following content:

```
#!/bin/sh
```

```
/usr/local/bin/git-svn-mirror update /path/to/workbench >/dev/null 2>&1
```