FreeBSD Administration - Support #479

Installing NoIP Client on FreeBSD

11/18/2014 01:31 PM - Daniel Curtis

Status:	Closed	**Start date:**	11/18/2014
Priority:	Normal	**Due date:**	
Assignee:	Daniel Curtis	**% Done:**	100%
Category:	Domain Name Server	**Estimated time:**	0.50 hour
Target version:	FreeBSD 9	**Spent time:**	0.50 hour

Description

Installing the NoIP client on FreeBSD is simple.

- First install noip using pkg:

```
pkg install noip
```

- Next generate a new configuration file:

```
noip2 -C
```

1. Example output:

```
Auto configuration for FreeBSD client of no-ip.com.

Please enter the login/email string for no-ip.com: bob@example.com
Please enter the password for user 'bob@example.com'

Only one host [examplehost.no-ip.org] is registered to this account.
It will be used.
Please enter an update interval:[30]
Do you wish to run something at successful update?[N] (y/N)

New configuration file '/usr/local/etc/no-ip2.conf' created.
```

- Enable and start the noip service:

```
echo 'noip_enable="YES"' >> /etc/rc.conf
service noip start
```

History

#1 - 11/18/2014 04:02 PM - Daniel Curtis

- Status changed from New to Resolved

- % Done changed from 0 to 100

#2 - 12/12/2014 10:49 AM - Daniel Curtis

- Description updated

- Status changed from Resolved to Closed

#3 - 02/14/2015 10:42 AM - Daniel Curtis

- Target version set to FreeBSD 9

#4 - 02/14/2015 11:53 AM - Daniel Curtis

- Category set to Domain Name Server

#5 - 02/14/2015 11:53 AM - Daniel Curtis

- Subject changed from Install and Setup NoIP Client on FreeBSD to Installing NoIP Client on FreeBSD