

## Smart Proxy - Bug #1221

### Bug with server.next-server in DHCP

10/12/2011 10:26 AM - Ashley Penney

|  |                           |
|--|---------------------------|
| <b>Status:</b> Resolved  |                           |
| <b>Priority:</b> Normal  |                           |
| <b>Assignee:</b>   |                           |
| <b>Category:</b>   |                           |
| <b>Target version:</b>   |                           |
| <b>Difficulty:</b>   | <b>Fixed in Releases:</b> |
| <b>Triaged:</b>  | <b>Found in Releases:</b> |
| <b>Bugzilla link:</b>  | <b>Red Hat JIRA:</b>      |
| <b>Pull request:</b>   |                           |
| <b>Description</b>   |                           |
| Hey Ohad,  |                           |
| Ever since I upgraded to the latest git head I've been having an issue with the proxy putting in the wrong next-server entry:  |                           |
| <pre>supersede server.filename = "pxelinux.0";     supersede server.next-server = 0a:2d:03:65;     supersede host-name = "cosmos2";</pre>  |                           |
| broken ones get:   |                           |
| <pre>supersede server.filename = "pxelinux.0";     supersede server.next-server = 0a:2d:03:42;     supersede host-name = "brokenhost";</pre>   |                           |
| Looking at this closer I know what the issue is but not why - when my puppetserver booted it dhcped to the wrong address (.66, aka :42) and then I manually re-iped it to .101 (aka :65). I have restarted the proxy but it's like it has cached somewhere that the puppet server is on .66 still and is not adapting to the real ip of 101. |                           |

### History

#### #1 - 12/21/2011 03:51 AM - Ohad Levy

did you figure this one out?

my guess is that somewhere (etc/hosts, nscd etc) keeps a cache

#### #2 - 12/21/2011 03:52 AM - Ohad Levy

- Status changed from New to Feedback

#### #3 - 07/05/2012 04:45 AM - Ohad Levy

- Status changed from Feedback to Resolved