

# Smart Proxy - Tracker #1051

## Optimize the smart proxy

07/18/2011 05:39 AM - Paul Kelly

<b>Status:</b> Rejected	<b>% Done:</b> 0%
<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>Description</b> Determine if threading and parallelization would improve performance Also check for popen optimization	
<b>Related issues:</b> Related to Smart Proxy - Bug #1090: When editing DHCP records, ISC backend ti... <b>Resolved</b> <b>08/05/2011</b>	

### History

#### #1 - 03/15/2016 03:55 AM - Ohad Levy

- Tracker changed from Refactor to Tracker
- Project changed from Foreman to Smart Proxy
- Description updated

I'm not sure if this is a single change, so I'm changing it to a tracker as performance improvement on the proxy can be attached to it.

#### #2 - 03/15/2016 03:56 AM - Ohad Levy

- Related to Bug #1090: When editing DHCP records, ISC backend times out if the number of subnets is large. added

#### #3 - 05/11/2016 11:16 AM - Anonymous

- Status changed from New to Rejected

This is too vague without (related) tickets covering specific issues. Please open tickets against specific issues in smart-proxy.