

Smart Proxy - Bug #1733

Environment issue if the env is not specifically defined

07/05/2012 07:00 PM - Jeff Palmer

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Greg Sutcliffe	
<b>Category:</b>	API	
<b>Target version:</b>	1.0	
<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>		
When using puppet in a "default" single environment scenario (as in, no [production] stanzas in the puppet.conf) the smart proxy returns an empty array of environments when you query the <a href="http://foreman.example.com:8443/puppet/environments">http://foreman.example.com:8443/puppet/environments</a> URL		

Associated revisions

Revision d396690f - 07/18/2012 03:46 AM - Greg Sutcliffe

fixes #1733 - Environment issue if the env is not specifically defined

History

- #1 - 07/05/2012 07:08 PM - Greg Sutcliffe
- Status changed from New to Ready For Testing
  - Assignee set to Greg Sutcliffe
  - % Done changed from 0 to 80

We're testing for `conf[:main][:modulepath] || conf[:master][:modulepath]` but a 'basic' puppet.conf (like <http://pastebin.com/1w40gqWc>) has neither. We can fix this by adding the global Puppet default modulepath.

Pull request with proposed fix at: <https://github.com/theforeman/smart-proxy/pull/23>

- #2 - 07/05/2012 07:13 PM - Jeff Palmer
- I have applied this patch.

Afterwards, the smart-proxy shows the environment, it also returns a proper json list of the classes for the environment. Additionally, the foreman UI now allows importing the puppet classes as expected.

- #3 - 07/18/2012 03:45 AM - Ohad Levy
- Target version set to 1.0

- #4 - 07/18/2012 03:50 AM - Anonymous
- Status changed from Ready For Testing to Closed
  - % Done changed from 80 to 100

Applied in changeset [d396690f1927ad341c704316f3bb7d9b9d0fc14e](#).