Foreman - Bug #6947

Show full class name when importing puppet modules

08/05/2014 03:57 PM - Todd Courtnage

Status:	New		
Priority:	Normal		
Assignee:			
Category:	Puppet integration		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

When importing puppet modules, show the full class names of what's been added, deleted or updated.

Our puppet module directory structure is somewhat non-standard:
modules/site/core/manifests/<various class definitions here>   <-- all our internally developed stuff goes here
modules/dist/<various puppetforge modules here>

When we added a new class into modules/site/core/manifests/, and then import into Foreman, puppet shows that the "core" module is being added, when really we've just added a new class definition to an already existing module.

It would be great if it showed what specific classes that are involved in the addition (or deletion, as removing a class from the core module does the same thing).

History

#1 - 08/06/2014 03:44 AM - Dominic Cleal

- Category set to Puppet integration

#2 - 08/06/2014 11:16 AM - Todd Courtnage

Todd Courtnage wrote:

> When we added a new class into modules/site/core/manifests/, and then import into Foreman, puppet shows that the "core" module is being added, when
> really we've just added a new class definition to an already existing module.

Oops, small typo, when I said '...puppet shows that the "core" module is being added...", what I really meant is that '...foreman shows that the "core" module is being added...".