Smart Proxy - Bug #6302

When Importing Puppet Classes, Broken Autoload Path's Ignored

06/20/2014 07:28 AM - Dominic Cleal

Status:	Rejected		
Priority:	Low		
Assignee:			
Category:	Puppet		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:	No	**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

Migrated from https://github.com/theforeman/foreman/issues/1527

1. Create file `profiles/manifests/a_profile.pp` on puppetmaster
2. Within the file define `class  profiles::my_profile{...}`
3. Import classes from the puppet master

Result: Foreman finds and imports a class called `profiles::my_profile`, and allows it to be applied to hosts. When a host tries to access that class, puppet fails to autoload it because the path does not match the class name.

Expected: Best case, a warning about the broken paths and not letting it be imported. worst case, just not detecting it as a valid class to import.

History

#1 - 06/06/2019 02:22 PM - Ewoud Kohl van Wijngaarden

- Status changed from New to Rejected

We're dropping Puppet 3 and only rely on the Puppet REST API. That means we no longer show any invalid classes