

Smart Proxy - Refactor #14618

Refactor plugin initialization and loading

04/13/2016 11:23 AM - Anonymous

Status: Closed	
Priority: Normal	
Assignee:	
Category: Core	
Target version: 1.12.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/foreman-smart-proxy/pull/390	
Description to allow for: - support for multiple simultaneous providers - programmatically defined settings - custom validators - ability to customize module loading	
Related issues:	
Related to Smart Proxy - Bug #15025: Warning on startup: Couldn't find settin...	Closed 05/12/2016
Related to Smart Proxy - Bug #15110: Default setting values used for module i...	Closed 05/20/2016
Blocks Smart Proxy - Feature #13667: puppet_proxy and puppetca modules load p...	Closed 02/11/2016

Associated revisions

Revision 342eeda9 - 05/11/2016 03:30 AM - Dmitri Dolguikh

Fixes #14618 - refactored module initialization

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to allow for:  
- support for multiple simultaneous providers  
- programmatically defined settings  
- custom validators  
- ability to customize module loading
```

Also includes support for constructor-based dependency injection

History

#1 - 04/13/2016 11:23 AM - Anonymous

- Category set to Core

#2 - 04/14/2016 03:18 AM - Dominic Cleal

- Status changed from Assigned to Ready For Testing

- Pull request <https://github.com/foreman-smart-proxy/pull/390> added

#3 - 04/15/2016 09:10 AM - Dominic Cleal

- Blocks Feature #13667: puppet_proxy and puppetca modules load puppet gem in puppet 4.0 and higher environments added

#4 - 05/11/2016 03:30 AM - Dominic Cleal

- translation missing: en.field_release set to 136

#5 - 05/11/2016 04:01 AM - Anonymous

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [342eeda9a14422a30f08f3ce6539577ea6a740c8](#).

#6 - 05/12/2016 11:15 AM - Dominic Cleal

- Related to Bug #15025: Warning on startup: Couldn't find settings file config/settings.d/foreman_proxy.yml added

#7 - 05/23/2016 07:45 AM - Dominic Cleal

- Related to Bug #15110: Default setting values used for module initialization aren't being marked as "default" when they are logged. added