

Katello - Bug #5639

No installer option for pulp proxy

05/08/2014 06:54 PM - Justin Sherrill

Status: Closed	
Priority: High	
Assignee: Eric Helms	
Category: Installer	
Target version: Katello 2.0	
Difficulty:	Fixed in Releases:
Triaged: Yes	Found in Releases:
Bugzilla link: 1083818	Red Hat JIRA:
Pull request:	
Description	
The pulp proxy for the yum plugin got lost in the move to kafo in katello-installer. This should be added back and also added for the iso importer.	
Related issues:	
Related to Katello - Bug #6133: katello-configure does not set proxy for pulp...	Closed 06/09/2014

Associated revisions

Revision 7bd367f8 - 06/18/2014 08:59 AM - Eric Helms

Fixes #5639: Adds proxy options for Katello and CDN settings.

Revision 6388c094 - 06/18/2014 09:25 AM - Eric Helms

Refs #5639: Adds proxy options for Pulp plugins.

Revision 4164ebc0 - 06/19/2014 11:26 AM - Eric Helms

Merge pull request #19 from ehelms/refs-5639

Refs #5639: Adds proxy options for Pulp plugins.

Revision 38681165 - 06/19/2014 11:26 AM - Eric Helms

Merge pull request #27 from ehelms/fixes-5639

Fixes #5639: Adds proxy options for Katello and CDN settings.

Revision 6155bebc - 06/19/2014 03:30 PM - Eric Helms

Fixes #5639: Adds proxy configuration options for Katello and Pulp.

Revision a5462848 - 06/19/2014 03:32 PM - Eric Helms

Merge pull request #74 from ehelms/fixes-5639

Fixes #5639: Adds proxy configuration options for Katello and Pulp.

History

#1 - 05/08/2014 06:56 PM - Justin Sherrill

- Bugzilla link set to https://bugzilla.redhat.com/show_bug.cgi?id=1083818

#2 - 06/05/2014 02:19 AM - Eric Helms

- Category set to Installer

- Target version set to 45

- Triaged changed from No to Yes

#3 - 06/09/2014 10:18 PM - Eric Helms

- Assignee set to Eric Helms

#4 - 06/09/2014 10:44 PM - Eric Helms

- Related to Bug #6133: katello-configure does not set proxy for pulp puppet importer added

#5 - 06/16/2014 12:02 PM - Eric Helms

- Target version changed from 45 to 48

#6 - 06/19/2014 03:33 PM - Eric Helms

- Status changed from New to Closed