

Smart Proxy - Bug #11318

HttpDownloads.start_download should have returned CommandTask object

08/10/2015 08:10 AM - Lukas Zapletal

Status: Closed	
Priority: Normal	
Assignee: Lukas Zapletal	
Category: Core	
Target version: 1.10.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/theforeman/smart-proxy/pull/310	
Description	
To allow joining processes:	
<pre>if ::Proxy::HttpDownloads.start_download(data['kernel'], '/tmp/vmlinuz').join != 0 logger.warn "unable to download kernel - aborting" end if ::Proxy::HttpDownloads.start_download(data['initram'], '/tmp/initrd.img').join != 0 logger.warn "unable to download init RAM disk - aborting" end</pre>	
Related issues:	
Related to Discovery - Refactor #12100: Improve image/kernel downloading code	Closed 10/08/2015

Associated revisions

Revision 5f7fd34c - 09/11/2015 07:55 AM - Lukas Zapletal

Fixes #11318 - HttpDownloads.start_download returns instance

instead of `true`. Allows to join processes, useful for discovery image plugin.

History

#1 - 08/10/2015 08:14 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request <https://github.com/theforeman/smart-proxy/pull/310> added
- Pull request deleted ()

#2 - 09/11/2015 08:02 AM - Anonymous

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset [5f7fd34c7b4dc9b373a5fc1faeef4f21bcbc7919](#).

#3 - 09/11/2015 08:02 AM - Dominic Cleal

- translation missing: en.field_release set to 63

#4 - 10/08/2015 05:24 AM - Lukas Zapletal

- Related to Refactor #12100: Improve image/kernel downloading code added