

Pulp - Story #66

As a developer, I have a script to automatically tag a build/release and merge the tag forward

12/18/2014 05:12 PM - Anonymous

Status:	CLOSED - WONTFIX	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0:00 hour
Sprint/Milestone:		Tags:	Pulp 2
Platform Release:		Sprint:	
Groomed:	No	Quarter:	
Sprint Candidate:	No		

Description

The goal is to provide a script that can be run either by a developer via a jenkins job that can automatically tag a build and release. The script should be able to determine next version number to use. In addition if a flag is specified it should be able to transition the build number from alpha ->beta->rc->release in accordance with <http://pulp-dev-guide.readthedocs.org/en/latest/policies/versioning.html> In addition the functionality will be provided to automatically merge the changes forward into the next release if there is one. In this way tags from 2.3 will be merged into 2.4, master, etc.

History

#2 - 09/13/2016 07:08 PM - amacdona@redhat.com

- Status changed from NEW to CLOSED - WONTFIX

Closing per discussion with smyers, this script is unable to verify correctness (only that the merge was clean) and is therefore dangerous.

#3 - 09/13/2016 07:37 PM - semyers

I wrote the script, and found that even if git successfully applies a changeset, that's still no guarantee that the change is properly merged forward, so having such a script has proven (to me, at least) to be a little dangerous.

The current consensus appears to be that we'll move away from the merge-forward strategy, so we'll probably never ever do this even if it was totally safe.

#4 - 04/15/2019 11:22 PM - bmbouter

- Tags Pulp 2 added