

Redmine - Defect #26765

Redmine 3.3.3.stable Cannot find binary for Git 2.14

2017-08-25 23:58 - Mike Pento

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	SCM	Estimated time:	0.00 hour
Target version:		Affected version:	3.3.3
Resolution:	Duplicate		
<b>Description</b>			
Redmine 3.3.3.stable cannot locate binary for Git version past 2.13.3 (Archlinux)			
Environment:			
Redmine version 3.3.3.stable			
Ruby version 2.3.4-p301 (2017-03-30) [x86_64-linux]			
Rails version 4.2.7.1			
Environment production			
Database adapter Mysql2			
SCM:			
Git 2.13.3			
Filesystem			
Redmine plugins:			
clipboard_image_paste 1.12			
red_jenkins 1.0.3			
redcase 1.0			
Attempting to add a repository to a project in Redmine after upgrading to Git v2.14.1 shows the following in the passenger log:			
[ 2017-08-23 18:01:37.7908 1020/7fecc85f0700 age/Cor/CoreMain.cpp:917 ]: Checking whether to disconnect long-running connections for process 15964, application /usr/share/webapps/redmine/public (production)			
App 14348 stderr: error: unknown option `no-color'			
App 14348 stderr: usage: git version [<options>]			
App 14348 stderr:			
App 14348 stderr: --build-options also print build options			
App 14348 stderr:			
App 14367 stdout: Version: ImageMagick 6.9.9-9 Q16 x86_64 2017-08-21 http://www.imagemagick.org			
App 14367 stdout: Copyright: © 1999-2017 ImageMagick Studio LLC			
App 14367 stdout: License: http://www.imagemagick.org/script/license.php			
App 14367 stdout: Features: Cipher DPC HDRI Modules OpenCL OpenMP			
App 14367 stdout: Delegates (built-in): bzlib cairo fontconfig freetype gslib jng jp2 jpeg lcms lqr ltdl lzma openexr pangocairo png ps rsvg tiff webp wmf x xml zlib			
Investigation leads to passing the '--no-color' option from the git adapter, presumably when trying to determine if the binary is present and in the path.			
<b>Related issues:</b>			
Is duplicate of Redmine - Defect #26645: git 2.14 compatibility			Closed

History

#1 - 2017-08-25 23:59 - Mike Pento

NOTE: Downgrade of Git from 2.14.1 to 2.13.3 appears to be a workaround to this issue.

#2 - 2017-08-26 06:54 - Toshi MARUYAMA

- Status changed from New to Closed
- Resolution set to Duplicate

Duplicate of [#26645](#).

**#3 - 2017-08-26 21:59 - Marius BĂLTEANU**

*- Is duplicate of Defect #26645: git 2.14 compatibility added*