

Calculate Linux - Bug # 368: cl-assemble --source stage fails to find hardened stage3 tarballs in /var/calculat

Status:	Closed	Priority:	Normal
Author:	Anthony Basile	Category:	Calculate Utilities
Created:	10/04/2011	Assignee:	Mikhail Hiretsky
Updated:	10/11/2011	Due date:	
Subject:	cl-assemble --source stage fails to find hardened stage3 tarballs in /var/calculate/remote/stages		
Description:	<p>stage3 hardened tarballs are named as follows:</p> <p>stage3-amd64-hardened-20110625.tar.bz2</p> <p>but cl-assemble expects to see tarballs named as follows:</p> <p>stage3-amd64-20110929.tar.bz2</p> <p>and so fails with a message that no stage was found. I think the code responsible is in class DistributiveRepository, def getBestStage. There</p> <pre>reStage = re.compile(r'^.*stage3-%s-(\d+)\.tar\.bz2\$'%march,re.S)</pre> <p>does not match the hardened stage because %s-(\d+)\.tar says the "amd64" cannot be followed by -hardened. Maybe change this to</p> <pre>reStage = re.compile(r'^.*stage3-%s(-hardened)*-(\d+)\.tar\.bz2\$'%march,re.S)</pre> <p>I tested and it works for both.</p> <p>There is also a problem in cl_fill_assemble.py, the line which reads:</p> <pre>elif re.match(r'^.*stage\d-[\^]+-\d+.tar.(bz2 gz lzma 7z)\$',image):</pre> <p>This matches only without hardened because stage\d-[\^]+-\d+ says that after "stage3-" but before the "-20110929", you cannot have another - but amd64-hardened does have a dash.</p>		

History

10/10/2011 03:24 pm - Mikhail Hiretsky
- Status changed from New to Resolved
Resolved in sys-apps//calculate-assemble-2.2.24-r1 and sys-apps/calculate-install-2.2.24-r8.
10/11/2011 01:47 pm - Mikhail Hiretsky
- Status changed from Resolved to Closed