

Packages - Bug #3514

[nonsystemd/libretools]: fails to create chroot - pacstrap: invalid option -- 'd'

2023-08-04 04:14 PM - SolveFinder

Status:	in progress	% Done:	0%
Priority:	bug		
Assignee:	bill-auger		
Category:			
<div>Description</div> <div><ul style="list-style-type: none">steps to reproduce:<ol style="list-style-type: none"># pacman -Sy libretools your-initfreedom\$ sudo librechroot -A x86_64 make # before running this make sure that chroot directory if empty (it's /var/lib/archbuild/default/ by default)expected result:<p>librechroot will be generated in /var/lib/archbuild/default/</p>actual result:<pre>==> ERROR: pacstrap: invalid option -- 'd'</pre><p>I've tried to compile libretools from abslibre/nonsystemd [1] but it failed with:</p><pre>ronn --roff --manual='libretools Manual' --organization='Parabola' < 'src/lib/messages.sh.3.ronn' > 'src/lib/messages.sh.3' EDIT < src/lib/archroot.sh.in > src/lib/archroot.sh `RubyGems' were not loaded.</pre><p>The fix is to apply (at least) these patches from abslibre/libre/libretools [2]:</p><ul style="list-style-type: none">no-pacstrap-d.patchdisable-ronn.patch<p>I also have the following question: What is preferred way of suggesting package fixes/updates/patches? It seems like a lot of updpkg are ignored in pagure [3] without explanation why they weren't been merged.</p><p>[1] https://git.parabola.nu/abslibre.git/tree/nonsystemd/libretools [2] https://git.parabola.nu/abslibre.git/tree/libre/libretools [3] https://pagure.io/abslibre/pull-requests</p></div>			

History

#1 - 2023-08-05 11:48 AM - bill-auger

- Assignee set to bill-auger
- Status changed from unconfirmed to in progress
- Subject changed from [libretools] nonsystemd version fails to create chroot to [nonsystemd/libretools]: fails to create chroot - pacstrap: invalid option -- 'd'

the reason this has not been fixed is because of the ruby-ronn dependency - IIRC without that, the documentation does not get built - i suggest simply fixing that pacstrap command in your local copy for now

those PRs on pagure are not ignored or rejected - if they were rejected, the PR would be closed - they simply have not been seen by the package maintainer yet - i would rather not touch those unless something is broken

#2 - 2024-02-26 04:01 AM - bill-auger

- Status changed from in progress to fixed

#3 - 2024-02-26 04:19 AM - bill-auger
- Status changed from fixed to in progress

nope - i forgot that nonsystemd/libretools still has this flaw - hopefully, the latest libre/libretools works on nonsystemd systems; and the nonsystemd package can simply be deleted

Files

libretools.patch	5.95 KB	2023-08-04	SolveFinder
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