

libretools - Bug #1156

[Non-systemd systems support] librechroot & libremakepkg won't work without systemd

2016-12-15 06:18 PM - Megver83

Status: not-a-bug	% Done: 0%
Priority: bug	
Assignee: lukeshu	
Category:	
Description I recently became a package maintainer, but when running librechroot and/or libremakepkg, I get this output after the command has run: setarch: systemd-nspawn: No such file or directory I do not use Systemd, I use OpenRC, I was reading https://www.freedesktop.org/software/systemd/man/systemd-nspawn.html and that command can be replaced with chroot (or arch-chroot). A non-systemd version of libretools would be fine, because maybe not everyone uses Systemd. If someone develops libretools-nosystemd, I can test if you want and report errors/bugs.	
Related issues:	
Related to libretools - Bug #1008: [librechroot] Should work without systemd	fixed 2016-05-10

History

#1 - 2016-12-15 06:45 PM - Anonymous

- Related to Bug #1008: [librechroot] Should work without systemd added

#2 - 2016-12-15 08:37 PM - Megver83

I was reading [#1008](#) and I then I thought, would it be possible to create a standalone package with systemd-nspawn? Or maybe creating a script with systemd-nspawn's features would be a better idea?. Meanwhile, pitifully, I'll be unable to upload packages. Unless there's other way to upload packages without libretools or systemd.

#3 - 2017-01-21 12:14 AM - lukeshu

- Project changed from libretools to 21

#4 - 2017-01-21 12:23 AM - lukeshu

- Project changed from 21 to libretools

#5 - 2017-02-14 09:28 PM - lukeshu

- Status changed from open to not-a-bug

I'm closing this as a duplicate of [#1008](#).