

Packages - Bug #958

Problems with multilib repository when installing libreboot build dependencies

2016-02-28 03:57 PM - albin

Status: not-a-bug	% Done: 0%
Priority: bug	
Assignee:	
Category:	
Description	
I'm trying to install the build dependencies for libreboot but the process fails at this point:	
<pre>(1/1) reinstalling arm-none-eabi-gcc [#####] 100% Cross-Compiling: You are running on 64-bit architecture, however 32-bit libraries are needed You must enable the multilib repository in /etc/pacman.conf first</pre>	
I've enabled both [multilib] and [libre-multilib] and run `pacman -Syu` but this makes no difference. If I try to enable the testing repositories I get a 404 error message.	

History

#1 - 2016-02-28 04:41 PM - albin

Oh, this bug is not related to the "Installation media". I don't have the permissions to move it though.

#2 - 2016-03-08 06:09 PM - alfplayer

- Project changed from Installation Media to 19

#3 - 2016-03-08 06:46 PM - isacdaavid

alfplayer wrote:

...ARM for Parabola GNU/Linux-libre

There's no multilib for armv7h because it's a 32-bit architecture.

In fact the arm-none-eabi-gcc package doesn't even exist in the armv7h port. What's going on here?

#4 - 2016-03-08 07:08 PM - alfplayer

Just a guess: maybe OP needs to install gcc-multilib or some other multilib package.

#5 - 2016-03-12 03:05 AM - Anonymous

- Project changed from 19 to Packages

#6 - 2016-04-27 07:45 PM - isacdaavid

- Status changed from open to info needed

#7 - 2022-05-14 01:27 PM - Zuss

- Status changed from info needed to not-a-bug

Closed as OP never responded