

LinHES - Bug # 458: Perl broken, cannot build missing modules to support MythWeather

Status:	Closed	Priority:	Normal
Author:	UniCav	Category:	
Created:	07/28/2009	Assignee:	cecil
Updated:	12/25/2011	Due date:	12/31/1969
Description:	<p>I've been trying to solve why no maps are available in MythWeather. The only screens available are the text-only forecasts.</p> <p>It appears to be caused by Image::Size missing.</p> <p>perl maps.pl</p> <p>Can't locate Image/Size.pm in @INC</p> <p>Trying to add Image::Size begins a never-ending loop of failures in cpan. Any attempt to build a package results in a make failure. Always seen is the error that YAML is missing. Attempting to install it causes another failure. Test is missing. Build-Essentials seems to be missing and I finally gave up trying to follow the chain because of the continued stream of failures and nothing would build.</p> <p>I tested using pacman to install build-essentials but nothing came up. A whole list of packages did come up for upgrades and I let it go through them. It downloaded 120mb of packages and then failed because timezone.bin existed in the filesystem. I had to</p> <pre>mv /usr/MythVantage/bin/timezone.bin /usr/MythVantage/bin/timezone.bin.old</pre> <p>in order to get the updates to install. None of the updates solved the perl problem of course.</p> <p>I got another error during the update process but it didn't seem to cause any problems:</p> <pre>g_module_open() failed for /usr/lib/gtk-2.0/2.10.0/loaders/libpixmaploader-jpeg.so: libjpeg.so.62: cannot open shared object file: No such file or directory</pre> <p>I've attached a file with clips of some of the perl failures</p>		

History

08/02/2009 12:26 pm - cecil

pacman -S perl-image-size

Please let me know if this resolves the issue for you and I'll ensure it gets installed.

08/03/2009 09:30 pm - UniCav

That fixed it Cecil, good call.

12/25/2011 03:10 pm - jams

- Target version changed from 8.0 to 6.00.04

Files

perlerrors.txt	1.6 kB	07/28/2009	admin
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