

Packages - Bug #1399

[mlt] Kdenlive can't render videos

2017-07-06 04:28 AM - shackra

<b>Status:</b>	fixed	<b>% Done:</b>	100%
<b>Priority:</b>	bug		
<b>Assignee:</b>	ovruni		
<b>Category:</b>			
<b>Description</b> reported here <a href="https://bugs.archlinux.org/task/54680">https://bugs.archlinux.org/task/54680</a> My guess there is a issue when the libre- version of the packages were compiled for mlt.  Basically:  Description: after updating mlt to last version, kdenlive cannot render videos  Additional info: <ul style="list-style-type: none"><li>• package version(s) mlt 6.4.1-6 kdenlive 17.04.2-1 glibc 2.25-5</li><li>• config and/or log files etc.</li></ul> Steps to reproduce:  \$ LC_ALL=C kdenlive  You will get:  mlt_repository_init: failed to dlopen /usr/lib/mlt/libmltopencv.so (libwebp.so.6: cannot open shared object file: No such file or directory) mlt_repository_init: failed to dlopen /usr/lib/mlt/libmltopengl.so (libmovit.so.6: cannot open shared object file: No such file or directory)  Trying to render a project makes kdenlive fail with this error:  mlt_repository_init: failed to dlopen /usr/lib/mlt/libmltopencv.so (libwebp.so.6: cannot open shared object file: No such file or directory) /bin/melt: Relink `/usr/lib/libsystemd.so.0' with `/usr/lib/librt.so.1' for IFUNC symbol `clock_gettime'			

History

#1 - 2017-07-26 09:32 AM - ovruni

- % Done changed from 0 to 50
- Assignee set to ovruni

opencv was rebuilt against libwebp-0.6.0, try again and tell me if the problem has been fixed.

#2 - 2017-08-14 03:42 PM - ovruni

- % Done changed from 50 to 100
- Status changed from open to fixed