

darktable - Bug #12359

windows build crash

10/11/2018 10:44 AM - Philippe Weyland

Status:	New	Start date:	10/11/2018
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:	Buildsystem	Estimated time:	0.00 hour
Target version:		bitness:	64-bit
Affected Version:	git master branch	hardware architecture:	amd64/x86
System:	Windows		

Description

Using the method described here <https://github.com/darktable-org/darktable/blob/master/packaging/windows/BUILD.txt> I was able until few weeks ago to build a working darktable.
Having moved to another machine I'm not able to build dt any more.
I get exception just after dt opens.
Any help is welcome

History

#1 - 10/15/2018 07:26 PM - Philippe Weyland

- File *osm-gps-map.png* added

~~I've overcome this issue using a former version of osm-gps-map from https://sourceforge.net/projects/msys2/files/REPOS/MINGW/x86_64/.
The current msys2 osm-gps-map breaks windows dt.~~

My mistake. The above file has not changed.
But dt works until the commit 6ed738f872ac6b0701131e5cef30023334409d after which dt crashes.
Attached the last log file.

#2 - 10/18/2018 11:53 PM - Philippe Weyland

- File *darktable_bt_376ZQZ.txt* added

#3 - 10/19/2018 12:03 AM - Philippe Weyland

here is darktable-log.txt I get when dt crashes:

version: darktable 2.5.0+529~g7fb03eaca-dirty
start: 2018:10:18 09:07:06

```
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
[dt_thread_create] info: bumping pthread's stacksize from 0 to 262144
```

```
(darktable.exe:9772): GLib-GObject-WARNING **: 09:07:08.170: invalid cast from 'GtkGrid' to 'GtkBox'
```

(darktable.exe:9772): Gtk-CRITICAL **: 09:07:08.170: gtk_box_pack: assertion 'GTK_IS_BOX (box)' failed

end: 2018:10:18 09:07:19 =====

#4 - 10/27/2018 02:26 PM - Philippe Weyland

Fixed with new opengpsmap library provided by Peter Budai.

#5 - 12/09/2018 09:52 PM - Peter Budai

Can we close this pls?

#6 - 12/09/2018 09:57 PM - Philippe Weyland

Yes please ! :-)

Files

darktable_bt_093EQZ.txt	9.11 KB	10/11/2018	Philippe Weyland
osm-gps-map.png	3.19 KB	10/15/2018	Philippe Weyland
darktable_bt_376ZQZ.txt	9.1 KB	10/18/2018	Philippe Weyland