QGIS Application - Bug report #18251
Crashed on Creating Mapset

2018-02-27 04:25 PM - Jim O'Leary

Status:	Closed			
Priority:	High			
Assignee:				
Category:	GRASS			
Affected QGIS version:	3.0.0		**Regression?:**	Yes
Operating System:	Windows 7		**Easy fix?:**	No
Pull Request or Patch supplied:	No		**Resolution:**	not reproducable
Crashes QGIS or corrupts data:	Yes		**Copied to github as #:**	26142

Description

I created a new mapset in QGIS 3.0. I then entered a new location name and pressed next. Then it crashed.

History

#1 - 2018-02-27 04:25 PM - Jim O'Leary

User Feedback

Made a new GRASS mapset, then entered the name of a new location and pressed Next

Report Details

Crash ID: c4afd548306ca0dab5c7b6031545d2e50847c0db

Stack Trace

    RtlUlonglongByteSwap :
    setjmp :
    QString::fill :
    QString::indexOf :
    QFileSystemEntry::isRootPath :
    RtlFreeHeap :

QGIS Info
QGIS Version: 3.0.0-Girona
QGIS code revision: commit:001c80b0c3
Compiled against Qt: 5.9.2
Running against Qt: 5.9.2
Compiled against GDAL: 2.2.3
Running against GDAL: 2.2.3

System Info
CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 6.1.7601

#2 - 2018-02-27 04:29 PM - Giovanni Manghi

- Regression? changed from No to Yes

- Crashes QGIS or corrupts data changed from No to Yes

- Priority changed from Normal to High

#3 - 2018-03-01 03:37 PM - Radim Blazek

To be sure where we are, you select

Plugins > GRASS > New Mapset,

then you enter *Database directory*, click *Next*,

click *Create new location*, enter location name and click *Next*?

I cannot test on Windows so I am guessing form source code.

It seems to happen when Projection tab is initialized.

Can you try this:

1) open new instance of QGIS - empty, without any project

2) go to *Project > Project properties > CRS* and select *No projection*

3) try again to create new mapset

#4 - 2018-03-01 04:16 PM - Giovanni Manghi

- Status changed from Open to Feedback

#5 - 2018-08-25 04:48 PM - Giovanni Manghi

- Resolution set to not reproducable

- Status changed from Feedback to Closed

Closing for lack of feedback (also tested on master, no crash).