

QGIS Application - Bug report #18654

QGIS 3.0.0 repeated crashing on opening

2018-04-06 05:09 PM - T Bridger

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Browser	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26542

Description

User Feedback

QGIS 3.0.0 Girona - repeated crash on opening

Report Details

Crash ID: c519b067fb536e48d14989a2c9adc3cfefc4f382

Stack Trace

RtlSizeHeap :
GetHookAPIs :
free :
DllUnregisterServer :
DllUnregisterServer :
WindowsPromoteStringBuffer :
CoCreateFreeThreadedMarshaler :
WindowsPromoteStringBuffer :
WindowsPromoteStringBuffer :
WindowsPromoteStringBuffer :
WindowsPromoteStringBuffer :
WindowsPromoteStringBuffer :
CoCreateFreeThreadedMarshaler :
CoGetStandardMarshal :
CoCreateFreeThreadedMarshaler :
RoGetActivationFactory :
RoGetActivationFactory :
CoCreateInstance :
Ordinal866 :
SHELL32_IconOverlayManagerInit :
SHELL32_IconOverlayManagerInit :
SHELL32_LookupFrontIconIndex :
SHELL32_IconOverlayManagerInit :
SHELL32_LookupFrontIconIndex :
NeverProvidedByJunction :
NeverProvidedByJunction :
NeverProvidedByJunction :
DllGetClassObject :
SHSetTemporaryPropertyForItem :
SHSetTemporaryPropertyForItem :
DllCanUnloadNow :
GetScaleFactorForDevice :
RtlReleaseRelativeName :
RtlSetThreadWorkOnBehalfTicket :
BaseThreadInitThunk :
RtlUserThreadStart :

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: 6.1.7600

Related issues:

Duplicates QGIS Application - Bug report # 18260: qgis 3 crashes at start

Closed

2018-02-28

History

#1 - 2018-09-25 01:24 PM - Jürgen Fischer

- *Duplicates Bug report #18260: qgis 3 crashes at start added*

#2 - 2018-09-25 01:24 PM - Jürgen Fischer

- *Resolution set to duplicate*

- *Status changed from Open to Closed*