

# QGIS Application - Bug report #19682

## QGIS Crashes when digitizing

2018-08-24 08:24 AM - [?][?][?]

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> Digitising	
<b>Affected QGIS version:</b> 2.18.22	<b>Regression?:</b> No
<b>Operating System:</b> Win7 / 64bit	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b> Yes	<b>Copied to github as #:</b> 27507

**Description**

Every time I cut an object, a crash dump appears.  
When that dump occurs, everything you work on is blown away.  
When debugging, it seems that qgis-core.dll does not handle exceptions.  
The exception information is..  
'The thread tried to read from or write to a virtual address for which it does not have the appropriate access.'  
Personally, there seems to be a problem with memory access in qgis-core.dll.

### History

- #1 - 2018-08-25 03:29 PM - Giovanni Manghi
  - Resolution deleted (invalid)
  - Status changed from Open to Feedback
  - Category changed from Unknown to Digitising
  - Subject changed from QGIS\_Crashing Dump to QGIS Crashes when digitizing

Please attach the offending data and list the exact/detailed steps to do and that lead to the crash.

Also try the same operation on the latest 3.2.\* release.

### #2 - 2019-01-21 12:35 AM - Jürgen Fischer

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

### #3 - 2019-02-11 12:22 AM - Nyal Dawson

- Status changed from Feedback to Closed
- Resolution set to no timely feedback

### Files

qgis-20180824-093347-1724-3024-5a99678469.zip	4.28 MB	2018-08-24	[?][?][?]
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