

QGIS Application - Bug report #19523

QGIS crashes when QThread is enabled

2018-08-01 03:18 PM - Ilc Ilc

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|--|----------------|------------------------------|
| Status: | Closed | |
| Priority: | High | |
| Assignee: | | |
| Category: | Python plugins | |
| Affected QGIS version: | 3.2.1 | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: invalid |
| Crashes QGIS or corrupts data: | Yes | Copied to github as #: 27350 |
| Description | | |
| <p><i>I developed a plug-in in Python2. QGIS crashes when clicking on the pushbutton, Because I started a QThread for requests post</i></p> <p>The plug-in zip package has been uploaded</p> | | |

History

#1 - 2018-08-01 03:24 PM - Alessandro Pasotti

- Assignee deleted (Alessandro Pasotti)

#2 - 2018-08-01 11:16 PM - Nyal Dawson

- Status changed from Open to Feedback

This isn't a qgis issue - you'll need to fix your code

#3 - 2018-08-02 02:35 AM - Ilc Ilc

Nyal Dawson wrote:

This isn't a qgis issue - you'll need to fix your code

Thank you for your feedback.

If there are problems with code, QGIS should throw exceptions instead of collapsing.

Can you help me explain the reason? Thank you very much.

#4 - 2018-08-02 06:00 AM - Nyal Dawson

- Resolution set to invalid

- Status changed from Feedback to Closed

Actually QGIS by design exposes a complete API, including many many functions which can be used to crash QGIS. But the upside of this is that it makes plugins infinitely more powerful, because nothing is hidden from them.

I'd suggest opening a question on stackexchange asking about your particular code - it's more of a support forum, this is just a bug tracker.

Files

| | | | |
|------------------|---------|------------|---------|
| qthread_post.zip | 6.27 KB | 2018-08-01 | llc llc |
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