

# QGIS Application - Bug report #2986

## Opening a project file from a plugin crashes QGIS

2010-09-07 02:30 AM - peppo -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Borys Jurgiel	
<b>Category:</b> Python plugins	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 13046

### Description

When I try to open a project file from a plugin QGIS crashes. I use a valid Project file, which loads normally through the GUI.

Here is some code:

```
self.iface.addProject(qstrPath)
```

also I tried:

```
self.iface.newProject()
qFileInfo = [[QtCore]].QFileInfo(qstrPath)
[[QgsProject]].instance().read(qFileInfo)
```

QGIS starts loading the layers, but before finishing QGIS 1.5 crashes on Windows.

### History

#### #1 - 2010-11-04 07:25 AM - Borys Jurgiel

Is it still valid?

#### #2 - 2010-11-11 09:31 AM - peppo -

Replying to [comment:1 borysiasty]:

| *Is it still valid?*

Well, it did not work in version 1.5. I did not try any nightly builds.

So I guess, the bug report is valid. I would be happy, if you could fix it or tell me what i did wrong with the `iface.addProject(qstrPath)` function call.

cheers Peppo

#### #3 - 2010-11-12 12:37 AM - Volker Fröhlich

Works for me on QGIS 1.6 on Linux.

#### #4 - 2010-11-13 01:54 PM - Martin Dobias

- Resolution set to fixed

- Status changed from Open to Closed

This kind of crash has been fixed recently (in commit:752bad8d (SVN r14435))