

## QGIS Application - Bug report #16656

### python error in Processing result viewer

2017-06-01 06:31 PM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/Core	
<b>Affected QGIS version:</b>	2.18.9	<b>Regression?:</b> Yes
<b>Operating System:</b>	Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 24556
<b>Description</b>		
<p>Traceback (most recent call last):</p> <p>File "C:/OSGEO4~1/apps/qgis-rel-dev/.python/plugins\processing\ProcessingPlugin.py", line 166, in openResults dlg = ResultsDialog()</p> <p>File "C:/OSGEO4~1/apps/qgis-rel-dev/.python/plugins\processing\gui\ResultsDialog.py", line 57, in <i>init</i> self.txtResults.setHtml(self.loadResults(self.lastUrl))</p> <p>File "C:/OSGEO4~1/apps/qgis-rel-dev/.python/plugins\processing\gui\ResultsDialog.py", line 77, in loadResults content = f.read()</p> <p>File "C:/OSGEO4~1/apps/Python27\lib\codecs.py", line 671, in read return self.reader.read(size)</p> <p>File "C:/OSGEO4~1/apps/Python27\lib\codecs.py", line 477, in read newchars, decodedbytes = self.decode(data, self.errors)</p> <p>UnicodeDecodeError: 'utf8' codec can't decode byte 0xc1 in position 209: invalid start byte</p> <p>Seen this on 2.18.9 (nightly) on Windows.</p>		

#### History

##### #1 - 2017-06-02 08:02 AM - Alexander Bruy

- Status changed from Open to Feedback

Can you provide sample? As I can see, it already opens file using unicode. Probably some algorithm writes results without proper encoding or output file is broken.

##### #2 - 2017-06-02 07:44 PM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Cannot replicate in a consistent way. Will reopen if is the case (it was happening sometimes with a specific postgis layer, but not with its shapefile counterpart, and was using the "v.report" module).