# QGIS Application - Bug report #12227 QGis Server - WFS - GeoJSON and escaping backslash

2015-02-19 02:07 AM - Jeffrey Bostoen

Status: Closed Priority: Normal

Assignee: Category:

Affected QGIS version:2.6.1Regression?:NoOperating System:DebianEasy fix?:No

Pull Request or Patch supplied: Resolution:

Crashes QGIS or corruptes data: Copied to github as #: 20415

## Description

I had a shapefile I made available as a WFS-service with QGis Server.

OpenLayers 3 kept giving me an error. Turns out I was using a path in the shapefile, D:\\location-on-disk, that was giving us some trouble.

It seems like the JSON spec would require that it is properly escaped.

So the GeoJSON contains something like "myProperty": "D:\\location-on-disk" instead of "myProperty": "D:\\\location-on-disk".

#### **Associated revisions**

Revision a449af25 - 2015-04-10 03:25 PM - Alexander Bruy

[processing] fix typo in the algorithm name (fix #12227)

Revision 8ffa4acf - 2015-04-19 08:48 AM - Alexander Bruy

[processing] fix typo in the algorithm name (fix #12227)

### History

## #1 - 2015-04-10 06:27 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changes et commit: "a449af255d898b6b48fa4b3a4f0930861d2636c3".

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