# QGIS Application - Bug report #10291 ogr2ogr dxf export does not work in Processing - Changing "AutoCAD DXF" to "DXF" might be a solution

2014-05-16 07:14 AM - Håvard Tveite

Status:	Closed		
Priority:	High		
Assignee:	Victor Olaya		
Category:	Processing/Core		
Affected QGIS version:master		Regression?:	No
Operating System:		Easy fix?:	No
Pull Request or Patch sừ poplied:		Resolution:	fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #:	18719
Description			
In the Processing toolbox, under GDAL/OGR-> OGR Conversion-> Convert format, it does not seem to be possible to export as DXF.  It is possible to choose "AutoCAD DXF", but when the function is run, an error is returned:			
ERROR Fri May 16 2014 15:33:26 Uncaught error while executing algorithm Traceback (most recent call last): Traceback (mos			
I had a look at the code, and it seems as if the format has to be "DXF" and not "AutoCAD DXF". After I had changed the ogr2ogr.py file as follows:			
\$ diff ogr2ogr.py.org ogr2ogr.py 62c62			
   'DXF',			
no errors occured, and a file was created.			

### History

#### #1 - 2014-05-16 07:17 AM - Håvard Tveite

Here is a readable version of the diff output

\$ diff ogr2ogr.py.org ogr2ogr.py 62c62

- < 'AutoCAD DXF',
- ---
- > 'DXF',

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### #2 - 2014-05-18 03:57 AM - Giovanni Manghi

- Affected QGIS version changed from 2.2.0 to master
- OS version deleted (7)
- Operating System deleted (Windows)

will be fixed with

https://github.com/qgis/QGIS/pull/1365

## #3 - 2014-05-18 07:35 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Open to Closed

### #4 - 2015-06-07 04:31 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core

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