

QGIS Application - Bug report #14197

Export to shapefile from DXF throws an error: Attempt to write a non-point (MULTIPOINT) geometry to point shapefile

2016-01-29 07:34 AM - Salvatore Larosa

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Vectors	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 22199
Description		
Export to shapefile from DXF (Point) generates the following error:		
Feature creation error (OGR error: Attempt to write non-point (MULTIPOINT) geometry to point shapefile.)		
Sample data attached.		

History

- #1 - 2016-01-29 09:13 AM - Salvatore Larosa
- Subject changed from Export to shapefile from DXF throws an error: Attempt to write a non-point (MULTIPOINT) geometry to point sapefile to Export to shapefile from DXF throws an error: Attempt to write a non-point (MULTIPOINT) geometry to point shapefile
- #2 - 2016-01-29 10:05 AM - Salvatore Larosa
- selecting the geometry type (Point) and checking "Force multi-type" or setting MULTIPOINT in Layer options does work as expected.
- Could be something related to commit:ffebfd9
- #3 - 2016-06-22 02:28 AM - Jürgen Fischer
- Status changed from Open to Feedback
- Works fine in master - with setting geometry type "automatic" and "Point" and w/ or w/o force multitype. But the DXF layer doesn't have any multipoints here (using GDAL 2.1).
- #4 - 2016-06-30 04:50 AM - Andreas Neumann
- I just tested this in the latest 2.14 nightly release and in QGIS master (both on Windows) and it works fine. commit:843d17e
- Salvatore: can we close this bug? Can you please test?
- #5 - 2016-06-30 10:58 AM - Salvatore Larosa
- Status changed from Feedback to Closed

yes, fixed, thanks

Files

QU_extract.dxf	286 KB	2016-01-29	Salvatore Larosa
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