

## QGIS Application - Bug report #19722

### Exporting as DGN with "Save As..." gives an error.

2018-08-28 09:22 AM - Kadir S

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Even Rouault	
<b>Category:</b>	Data Provider/OGR	
<b>Affected QGIS version:</b>	3.3(master)	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 27547
<b>Description</b>  Exporting a layer as DGN, QGIS gives the following error:  Export to vector file failed. Error: creation of layer failed (OGR error:creation option " is not formatted with the key=value format)  It's the same in QGIS 3.2.1 (Export > Save Features As...)		
<b>Related issues:</b> Related to QGIS Application - Bug report # 19723: Exporting as DGN with QgsVe... <span style="float: right;"><b>Closed</b>      <b>2018-08-28</b></span>		

#### Associated revisions

##### Revision 6b620193 - 2018-09-21 07:56 PM - Even Rouault

QgsVectorFileWriter: fix DGN creation (fixes #19722, fixes #19723)

##### Revision 9dd14065 - 2018-09-22 12:43 AM - Even Rouault

Merge pull request #7979 from rouault/fix\_19722

QgsVectorFileWriter: fix DGN creation (fixes #19722, fixes #19723)

#### History

##### #1 - 2018-08-29 04:50 PM - Giovanni Manghi

- Category changed from Unknown to Data Provider/OGR
- Easy fix? changed from Yes to No
- Operating System deleted (Windows 10 x64)
- Affected QGIS version changed from 2.18.22 to 3.3(master)

Confirmed on master/linux, it seems that one of the ogr(2ogr) creation option parameters is not well formatted.

##### #2 - 2018-08-29 07:28 PM - Jürgen Fischer

- Related to Bug report #19723: Exporting as DGN with QgsVectorFileWriter.writeAsVectorFormat gives an error with code 3 added

##### #3 - 2018-09-21 04:41 PM - Even Rouault

- Assignee set to Even Rouault

**#4 - 2018-09-22 12:43 AM - Even Rouault**

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|6b620193178a1f55e3c1113b46047f42a580b937.