

QGIS Application - Bug report #18576

dwg import fails if filename contains special characters and spaces

2018-03-29 02:47 PM - Regis Haubourg

Status:	Closed		
Priority:	Normal		
Assignee:	Jürgen Fischer		
Category:	DWG/DXF import		
Affected QGIS version:	2.18.17		
Operating System:	Windows		
Pull Request or Patch supplied:	No		
Crashes QGIS or corrupts data:	No	Regression?:	No
		Easy fix?:	No
		Resolution:	fixed/implemented
		Copied to github as #:	26464
Description			
Confirmed in QGIS 2.18.17 on windows			
Related issues:			
Duplicates QGIS Application - Bug report # 15997: import from files with non-...		Closed	2016-12-21

Associated revisions

Revision 4945e97f - 2018-08-02 05:54 PM - Jürgen Fischer

dwg import: handle filenames with utf8 characters

Revision dd5ed688 - 2018-08-02 06:01 PM - Jürgen Fischer

dwg import: handle filenames with utf8 characters

(cherry picked from commit 4945e97f248f7542c884c34b9bb5ba1dd3e4623c)

Revision 06aff729 - 2018-08-02 06:15 PM - Jürgen Fischer

dwg import: handle filenames with utf8 characters

(cherry picked from commit dd5ed68818380dfb6590677d968ec0e17c3f39c0)

History

#1 - 2018-08-07 09:34 AM - Jürgen Fischer

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

Fixed in commit:06aff729b, commit:dd5ed6881 and commit:4945e97f2

#2 - 2019-01-29 02:25 PM - Jürgen Fischer

- Duplicates Bug report #15997: import from files with non-ascii characters added