

## QGIS Application - Bug report #14024

### DB Manager fails copying a LINESTRINGM

2015-12-21 10:37 PM - Paolo Cavallini

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	DB Manager	
<b>Affected QGIS version:</b>	2.8.4	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> up/downstream
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 22037
<b>Description</b>		
D&D between DBs fails for LINESTRINGM layers. It works well for LINESTRING.		

#### History

##### #1 - 2015-12-22 12:12 PM - Paolo Cavallini

- Resolution set to up/downstream
- Status changed from Open to Closed

It turns out to be a PostGIS issue, sending upstream

##### #2 - 2015-12-26 04:52 AM - Regis Haubourg

I Paolo, I dump and restore LINESTRINGM a lot here. Maybe you added a autocast conversion type in your postgres instance?

##### #3 - 2015-12-28 01:14 AM - Paolo Cavallini

Not that I know of. Please check also <https://lists.osgeo.org/pipermail/postgis-users/2015-December/041072.html>

I'll do more testing on the PG side.

Thanks for the feedback.