QGIS Application - Bug report #16552
Inserting data on version views not working in 2.18 (OK in 2.14)

2017-05-15 07:00 PM - Paolo Cavallini

Status:	Closed			
Priority:	High			
Assignee:				
Category:	DB Manager			
Affected QGIS version:	2.18.7	**Regression?:**	Yes	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented	
Crashes QGIS or corrupts data:		**Copied to github as #:**	24458	

Description

- create a PostGIS DB
- create a simple geometric table
- DB Manager > Table > Verioning
- add the view to the canvas
- start editing
- insert a feature
- Commit errors:

ERROR: 1 feature(s) not added.
Provider errors:
PostGIS error while adding features: ERRORE: non è possibile eseguire INSERT RETURNING sulla relazione "version_current"
NOTA: È necessaria una regola ON INSERT DO INSTEAD non condizionale con una clausola RETURNING.

Which translates approx to:

ERROR: cannot perform
INSERT RETURNING on relation "version_current"
HINT: You need an unconditional ON INSERT DO INSTEAD rule with a
RETURNING clause.

The same operation on the same view works smoothly on QGIS 2.14.

Related issues:

Related to QGIS Application - Bug report # 16083: problem with ON INSERT TO	**Closed**	**2017-01-16**

History

#1 - 2017-05-15 07:01 PM - Giovanni Manghi

- Priority changed from Normal to High

#2 - 2017-05-16 10:06 AM - Jürgen Fischer

- Resolution set to duplicate

#3 - 2017-05-16 10:07 AM - Giovanni Manghi

- Status changed from Open to Closed

#4 - 2017-05-16 10:07 AM - Jürgen Fischer

- Status changed from Closed to Open

- Resolution deleted (duplicate)

#5 - 2017-05-16 10:08 AM - Jürgen Fischer

- Related to Bug report #16083: problem with ON INSERT TO ... DO INSTEAD postgres rules added

#6 - 2017-05-16 10:37 AM - Jürgen Fischer

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in commit:8b263e4cc and commit:3f7f95ee2