

QGIS Application - Bug report #17992

DB Manager Versioning: _current view lacks primary key

2018-01-29 09:05 AM - Paolo Cavallini

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	3.3(master)	Regression?: No
Operating System:		Easy fix?: Yes
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 25888
Description The Versioning / Change logging automatically creates a view with the current elements. Unfortunately, in the view it is not included the `id_hist`, but only the `id`, which can be duplicated, e.g. in case of a split polygon. As a consequence, the view cannot be loaded. I suggest to simply add `id_hist` to the view. The fix can be easily backported to 2.18.		

History

#1 - 2018-02-24 04:48 PM - Paolo Cavallini

See also #14013

#2 - 2018-02-24 05:00 PM - Giovanni Manghi

- Affected QGIS version changed from master to 3.0.0

PLEASE UPDATE THE AFFECTED VERSION!

#3 - 2018-09-25 01:45 PM - Loïc BARTOLETTI

Should be closed? Now you can define the name of PK (and others)

#4 - 2018-09-25 02:30 PM - Paolo Cavallini

AFAICT this is still valid: in the view simply there is not a PK, it's not a matter of its name.

#5 - 2018-09-25 06:15 PM - Giovanni Manghi

Paolo Cavallini wrote:

| AFAICT this is still valid: in the view simply there is not a PK, it's not a matter of its name.

checked on master? if yes change the affected version.

#6 - 2018-09-25 08:18 PM - Paolo Cavallini

- *Affected QGIS version changed from 3.0.0 to 3.3(master)*

Confirmed