QGIS Application - Bug report #21928
editing in spatial oracle

2019-04-25 08:44 AM - rawan gis

Status:	Open			
Priority:	High			
Assignee:				
Category:	Data Provider/Oracle			
Affected QGIS version:	3.6.2	**Regression?:**	Yes	
Operating System:	windows	**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**		
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	29743	

Description

Hi
I have a layer stored in spatial oracle database, the layer has ESRI Auto-Incrementing ObjectID Field , in all QGIS 3 version this field was not generated automatically and it is need to be assigned manually.kindly see the attached file which shows a case for this bug
regards

History

#1 - 2019-04-25 11:24 AM - rawan gis

rawan gis wrote:

> *Hi*
> *I have a layer stored in spatial oracle database, the layer has ESRI Auto-Incrementing ObjectID Field , in all QGIS 3 version the value of this field*
> *was not generated automatically and it needs to be assigned manually to complete the editing of any new added feature.kindly see the attached*
> *image which shows a case for this bug*
> *regards*

#2 - 2019-05-01 06:16 PM - Giovanni Manghi

- Status changed from Open to Feedback

- Category changed from Editing to Data Provider/Oracle

rawan gis wrote:

> *Hi*
> *I have a layer stored in spatial oracle database, the layer has ESRI Auto-Incrementing ObjectID Field , in all QGIS 3 version this field was not*
> *generated automatically and it is need to be assigned manually.kindly see the attached file which shows a case for this bug*

meaning this was working as expected in QGIS 2.*?

#3 - 2019-05-02 07:39 AM - rawan gis

- Assignee set to Giovanni Manghi

yes it was working as expected in QGIS2.x

#4 - 2019-05-02 10:05 AM - Giovanni Manghi

- Regression? changed from No to Yes

- Status changed from Feedback to Open

- Assignee deleted (Giovanni Manghi)

Files

oracleediting.jpg	230 KB	2019-04-25	rawan gis