

QGIS Application - Bug report #7961

Add feature remain deactivated when toogle editing is on

2013-05-31 07:54 AM - Luca Lanteri

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:			
Affected QGIS version:	master	Regression?:	No
Operating System:		Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	duplicate
Crashes QGIS or corrupts data:		Copied to github as #:	16820
Description			
When editing is on the "Add feature" remain deactivated. Others tool (move, node...) works fine. It happens only with postGIS layer. Tested on Qgis 1.9-00a9a7d on windows 7			
Related issues:			
Duplicated by QGIS Application - Bug report # 8005: Unable to Add Features to...		Closed	2013-06-05

History

#1 - 2013-05-31 07:57 AM - Giovanni Manghi

- Category deleted (GUI)
- Status changed from Open to Feedback

it works here, maybe a problem of permissions on the table?

#2 - 2013-05-31 07:59 AM - Paolo Cavallini

This is not the correct behaviour anyway: if one does not have permissions, the Modify should not be activated.

#3 - 2013-05-31 07:59 AM - Luca Lanteri

Also Cavallini confirms. It's not a problem of grant because it happens also with superuser. Moreover, the move and node tools work fine.

#4 - 2013-05-31 08:00 AM - Giovanni Manghi

mescal72 - wrote:

Also Cavallini confirms. It's not a problem of grant because it happens also with superuser. Moreover, the move and node tools work fine.

then should be a regression, so a blocker.

#5 - 2013-06-02 03:40 AM - Jürgen Fischer

Paolo Cavallini wrote:

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*This is not the correct behaviour anyway: if one does not have permissions, the Modify should not be activated.*

"change geometry" and "add feature" are different things (ie. "INSERT" vs. "UPDATE" permission).

#### #6 - 2013-06-03 01:22 AM - Luca Lanteri

Jürgen Fischer wrote:

*Paolo Cavallini wrote:*

*This is not the correct behaviour anyway: if one does not have permissions, the Modify should not be activated.*

*"change geometry" and "add feature" are different things (ie. "INSERT" vs. "UPDATE" permission).*

Right, but the same layer works fine with Qgis 1.8, so in this specific case it's not a grant problem.

Can I change the state to blocker or somebody else has to do it?

#### #7 - 2013-06-03 01:44 AM - Jürgen Fischer

mescal72 - wrote:

*"change geometry" and "add feature" are different things (ie. "INSERT" vs. "UPDATE" permission).*

*Right, but the same layer works fine with Qgis 1.8, so in this specific case it's not a grant problem.*

What capabilities does QGIS detect (see vector layer properties, metadata tab)?

#### #8 - 2013-06-06 05:46 AM - Luca Lanteri

Jürgen Fischer - wrote:

What capabilities does QGIS detect (see vector layer properties, metadata tab)?

From Layer properties:

Editing capabilities of this layer

Add Features, Delete Features, Change Attribute Values, Fast Access to Features at ID, Change Geometries

#### #9 - 2013-06-06 09:03 AM - Giovanni Manghi

mescal72 - wrote:

*Jürgen Fischer - wrote:*

*What capabilities does QGIS detect (see vector layer properties, metadata tab)?*

*From Layer properties:*

*Editing capabilities of this layer*

| *Add Features, Delete Features, Change Attribute Values, Fast Access to Features at ID, Change Geometries*

it seems it misses the

Add Attributes, Delete Attributes

capabilities

**#10 - 2013-06-07 03:22 AM - Giovanni Manghi**

- *Resolution set to duplicate*

- *Status changed from Feedback to Closed*

this should be duplicated of #8005 and was fixed. Please reopen if necessary.