

QGIS Application - Bug report #3315

editing the attribute table POSTGIS in QGis via VPN

2010-12-09 10:32 PM - jcnott -

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed
Crashes QGIS or corrupts data:	No	Copied to github as #: 13375
Description		
<p>When editing the attribute table POSTGIS in QGis via VPN, in the POSTGRES logs :</p> <p>Dec 6 10:36:05 bdd postgresr18859: [284-1] 2010-12-06 10:36:05 UTC LOG: duration: 0.317 ms statement: declare qgisfid0 binary cursor for select</p> <p>"gid","N_":text,"N+DE_L_OB":text,"DONN+ES_P":text,"PNRUN_AUTR":text,"NOM_D_COUV":text,"NOM_S+OBS":text,"DATE_D_OBS":text,"BS":text,"DATE_IMPR_":text,"HEURE_D_OB":text,"UTMX":text,"UTMY":text,"COMMUNE":text,"LIEU_DIT":text,"N+SUR_LA_":text,"SOLEIL+NU":text,"MILIEU":text,"ESP_CE":text,"ADULTE_M_L":text,"ADULTE_FEM":text,"JUV_NILE":text,"SEXE+_GE_":text,"REMARQUE":text,"R_DACTEUR":text,"VALIDEUR_S":text,"VALIDEUR_2":text from "public"."phelbor" where "gid"=35</p> <p>Dec 6 10:36:05 bdd postgresr18859: [285-1] 2010-12-06 10:36:05 UTC LOG: duration: 0.099 ms statement: fetch forward 1 from qgisfid0</p> <p>Dec 6 10:36:05 bdd postgresr18859: [286-1] 2010-12-06 10:36:05 UTC LOG: duration: 0.027 ms statement: CLOSE qgisfid0</p> <p>Dec 6 10:36:05 bdd postgresr18859: [287-1] 2010-12-06 10:36:05 UTC LOG: duration: 0.026 ms statement: COMMIT</p> <p>This represents a transaction and there is one for each line. That is very slow !.</p> <p>=> If you add up all the times, we get 0491 ms for this, ie, it calculates two lines in one second</p> <p>=> If the file has 120 lines ... it will take 1 min and 1200 lines for 10 minutes ...</p> <p>it's too long</p> <p>(If I use pgAdmin, it works well)</p> <p>I think it's too difficult to work with QGis in this case</p> <p>Thank you...</p>		
Related issues:		
Duplicated by QGIS Application - Bug report # 4909: qgis hang when postgres c...		Closed 2012-01-29

History

#1 - 2011-12-16 01:49 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#2 - 2012-01-31 03:41 PM - Jürgen Fischer

- Affected QGIS version set to master
- Pull Request or Patch supplied set to No
- Crashes QGIS or corrupts data set to No
- Assignee deleted (nobody -)
- Status changed from Open to Closed

- Resolution set to fixed