QGIS Application - Bug report #541
Extent information should be updated once themes have been removed

2007-01-16 10:44 PM - mika-heiskanen-fmi-fi -

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	GUI		
Affected QGIS version:		**Regression?:**	No
Operating System:	Debian	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed
Crashes QGIS or corrupts data:		**Copied to github as #:**	10600

Description

Occasionally one may accidentally mix shapes in different coordinate systems in the same view. Once the wrong shape has been removed, the zoom to full extent button will still remember the extent as if the wrong shape was still there. If the actual shape was in regular latlon units and the wrong one in projected units measuring say in the millions, pressing the button will result in an empty view. Finding the latlon data again requires zooming down several times around the origo.

The fix should be to update the (obviously cached) extent information whenever data is being removed from the view.

History

#1 - 2007-01-17 12:38 AM - Gavin Macaulay -

- Resolution set to fixed

- Status changed from Open to Closed

This has been fixed in version 0.8.0 of qgis. Version 0.7 is over a year old, so we suggest that you upgrade your version of qgis.