

QGIS Application - Feature request #11367

Filter option > OpenStreetMap - Export OpenStreetMap topology to Spatialite

2014-10-08 09:53 AM - baditaflorin -

Status: Closed	
Priority: Normal	
Assignee:	
Category: Vectors	
Pull Request or Patch supplied:	Resolution: wontfix
Easy fix?: No	Copied to github as #: 19658
Description	
<p>I use this plugin because i want to get the most up-to date data from osm</p> <p>Qgis is bad at handling multiple items on a single layer.</p> <p>So for example, i have the multiple polygons that contain everything</p> <p>They have the Buildings They have the Landuse They have the Amenity</p> <p>Is impossible to style all of the different items, and still be easy to modify after-all</p> <p>I can do this with a style-rule approach, and this is not ideal</p> <p>This is why i prefer to export to a file ONLY the Buildings To another file only the Landuse To another file only the Amenity</p> <p>In this way is more simple to style the individual files</p> <p>In the current implementation i can only filter the TAGS that i want to export, but not the type of tag that i want to export</p> <p>For example, if i want just the Buildings, i have to do :</p> <p>Export file, select the building tags to export.</p> <p>Open the db file that i exported, make a SQL statement to exclude the NULL argument</p> <p>Save as a new file</p> <p>Load the new file</p>	

History

#1 - 2014-10-08 01:15 PM - Borys Jurgiel

- Category changed from Plugin Manager to Vectors
- Assignee deleted (Borys Jurgiel)

I guess you mean the Vector -> OpenStreetMap menu. It's a core feature, not a plugin.

#2 - 2014-10-08 01:21 PM - Borys Jurgiel

- Subject changed from *Filter option > OpenStreetMap plugin - Export OpenStreetMap topology to Spatiallite* to *Filter option > OpenStreetMap - Export OpenStreetMap topology to Spatiallite*

#3 - 2017-05-01 12:47 AM - Giovanni Manghi

- *Easy fix? set to No*

#4 - 2018-01-16 07:07 AM - Nyal Dawson

- *Resolution set to wontfix*

- *Description updated*

- *Status changed from Open to Closed*

OSM downloader has been removed from 3.0