QGIS Application - Feature request #11367 Filter option > OpenStreetMap - Export OpenStreetMap topology to Spatiallite

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

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

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 - Nyall Dawson

- Resolution set to wontfix
- Description updated
- Status changed from Open to Closed

OSM downloader has been removed from 3.0