QGIS Application - Feature request #7663
Export OSM Topology ?Select all tags

2013-04-20 03:59 AM - Nathanael Boehm

Status:	Closed		
Priority:	Low		
Assignee:			
Category:	GUI		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	16582

Description

If there's an alternative/better way for getting OSM data into QGIS that I should be using, please let me know ... but for now I'm following these steps:

1. Export data from OSM website or download from Vector ?OpenStreetMap ?Download Data
2. Vector ?OpenStreetMap ?Import Topology from XML, and selecting the .osm file
3. Vector ?OpenStreetMap ?Export Topology to SpatiaLite and selecting the .osm.db file
4. Exporting the points and adding to canvas
5. Exporting the lines and adding to canvas
6. Exporting the polygons and adding to canvas

Selecting all the tags to export (and I usually want them all) for each object type - point, line and polygon - is a bit tedious especially for medium to large OSM regions where you've got at least one of everything and the Exported Tags list looks a bit like the attached.

It would be nice to have a Select All to check all the tags rather than having to select them all individually.

(it would also be nice if there was a streamlined workflow for getting OSM into QGIS, but that's for another discussion).

Related issues:

Related to QGIS Application - Feature request # 12720: Select -all- OSM topol...	**Rejected**	**2015-05-08**
Duplicated by QGIS Application - Feature request # 11364: Select All Function...	**Rejected**	**2014-10-08**

History

#1 - 2016-05-26 05:23 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in master. Please reopen if necessary

Files

all_the_tags.jpg	108 KB	2013-04-20	Nathanael Boehm