

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		
Easy fix?:	No	Resolution:	Copied to github as #: 16582
Description			
<p>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:</p> <ol style="list-style-type: none">1. Export data from OSM website or download from Vector ? OpenStreetMap ? Download Data2. Vector ? OpenStreetMap ? Import Topology from XML, and selecting the .osm file3. Vector ? OpenStreetMap ? Export Topology to SpatiaLite and selecting the .osm.db file4. Exporting the points and adding to canvas5. Exporting the lines and adding to canvas6. Exporting the polygons and adding to canvas <p>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.</p> <p>It would be nice to have a Select All to check all the tags rather than having to select them all individually.</p> <p>(it would also be nice if there was a streamlined workflow for getting OSM into QGIS, but that's for another discussion).</p>			
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
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