

## QGIS Application - Bug report #11449

### .osm extension missing when downloading OSM data with the "download OSM data" tool

2014-10-20 05:24 AM - Gavin Fleming

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	2.4.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 19725
<b>Description</b>		
<p>Please add .osm file extension automatically to downloaded file. If the user doesn't add it, QGIS doesn't recognise the file as OSM - it opens it but treats it like GPX and shows waypoints, routes and routepoints. If you then add .osm then QGIS sees all five OSM layers.</p>		

#### History

##### #1 - 2014-10-20 07:34 AM - Giovanni Manghi

- Affected QGIS version set to 2.4.0
- Subject changed from OSM Vector tool to .osm extension missing when downloading OSM data with the "download OSM data" tool
- Tracker changed from Feature request to Bug report
- Crashes QGIS or corrupts data set to No
- Status changed from Open to Feedback

I just tested on master and the .osm extension is added properly.

##### #2 - 2015-05-10 02:29 AM - Giovanni Manghi

- Status changed from Feedback to Closed
- Resolution set to not reproducible

closing for lack of feedback.