# QGIS Application - Bug report #13254 Failed to import OSM data: XML error

2015-08-24 07:14 AM - marco marcodena

Status: Closed Priority: Normal

Assignee: Category:

Affected QGIS version: 2.10.1

Operating System: Mac OS

Pull Request or Patch shapplied:

Crashes QGIS or corrupts data:

Regression: No

Resolution: invalid

Copied to github as #: 21315

## Description

I'm trying to open an OSM file exported by Overpass API. When I try to import the topology from XML it says me "Failed to import OSM data:

XML error: Storing way 234887286 failed.".

This is the XML I'm trying to import in QGIS 2.10 in MAC OS 10.10.4: <a href="https://dl.dropboxusercontent.com/u/1118905/interpreter.osm.zip">https://dl.dropboxusercontent.com/u/1118905/interpreter.osm.zip</a>

## History

## #1 - 2015-11-07 11:26 AM - Giovanni Manghi

- Target version deleted (Version 2.10)

## #2 - 2015-11-09 06:15 AM - Jukka Rahkonen

It would be easier to check this OSM file if it would have been captured with the metadata tags, especially "version". Without version tag for example JOSM does not open the file.

#### #3 - 2015-11-09 10:23 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Open to Closed

Seems a dataset problem, it fails also in other software, like JOSM.

2024-04-25 1/1