# QGIS Application - Bug report #16062 PyQGISDeveloperCookbook gives translations instructions that apply to C/C++

2017-01-11 06:36 AM - Mario Frasca

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Documentation and Help			
Affected QGIS version:master		<b>Regression?:</b>	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		<b>Resolution:</b>	fixed/implemented	
Crashes QGIS or corru <b>pts</b> data:		Copied to github as #: 23977		
Description				

the instrucitons given in 13.4 - Translations apply to C or C++, not to Python, which is the language assumed in the whole cookbook.

in particular and as far as I could see:

- we do not use `lupdate` but `pylupdate4`

- FORMS needs to be explicit, it isn't expanded by `pylupdate4`.

- the plugin structure as described in 13.1.1 does not match the FORMS example.

#### History

### #1 - 2017-01-11 08:47 AM - Mario Frasca

by the way, is the repository for this documentation in the <a href="https://github.com/qgis/">https://github.com/qgis/</a> area? I don't quite manage to find it. I wish to propose my correction in a pull request.

#### #2 - 2017-01-11 09:03 AM - Harrissou Santanna

Yes, The documentation repository is at <a href="http://www.github.com/qgis/QGIS-Documentation">www.github.com/qgis/QGIS-Documentation</a>

Another way to reach the source file of the documentation is to use the "Fix Me" link at the bottom of any web page of the documentation. It'll lead you directly to the right file to change.

Thanks for offering a fix.

## #3 - 2017-01-11 11:22 AM - Mario Frasca

check https://github.com/qgis/QGIS-Documentation/pull/1620

## #4 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

## #5 - 2017-05-13 09:01 PM - Harrissou Santanna

- Status changed from Open to Closed
- Description updated
- Category set to Documentation and Help
- Resolution set to fixed/implemented

Fixed in <a href="https://github.com/qgis/QGIS-Documentation/pull/1870">https://github.com/qgis/QGIS-Documentation/pull/1870</a>