## QGIS Application - Bug report #5282 crssync not executed in debian postinst nor when "make install" is run

2012-04-02 02:51 PM - Etienne Tourigny

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Projection Support		
		Regression?:	No
<b>Operating System:</b>	Linux	Easy fix?:	No
Pull Request or Patch sumplied:		Resolution:	fixed
Crashes QGIS or corru <b>pits</b> data:		Copied to github as #:	15002
Description			
many problems with crs assignment (see bug #4977)			
There is a statement in bug #4977 that crssync is run in post inst, but I can't find where			
I have examined the debian config files and I do not see any reference to "crssync", contrary to the osgeo4w install script.			
I have also built .deb files for 1.8 and there is nothing special in the (auto-generated) postinst scripts.			
2) crssync should be part of the "make install" scripts, because srs.db gets installed each time but any sync gets overwritten.			
3) Can crssync be back-ported to 1.7, or at least install an updated srs.db? (see bug #4977)			
4) It would be good to have an interface in Options (CRS tab) to run "crssync".			

## History

## #1 - 2012-04-02 03:28 PM - Jürgen Fischer

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

- call in postinst added in commit:1011198 and commit:520e488.

- AFAIK there won't be another release of 1.7

- only root can update the srs.db, so a UI wouldn't work (easily)

- not sure about running crssync on 'make install'

## #2 - 2012-04-02 04:42 PM - Etienne Tourigny

- File crssync-install.patch added

Jurgen - thanks

please consider this patch which adds CRS\_SYNC[=TRUE] option. After installing \*.db files, crssync is run.

This is disabled in the debian/rules file by adding -D CRS\_SYNC=FALSE (so it isn't done at package building but at postinst)

Files

crssync-install.patch

3.62 KB

2012-04-02

Etienne Tourigny