

QGIS Application - Feature request #6820

Request to update CRS info to newest EPSG

2012-12-04 08:22 AM - Sanghee Shin

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| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | | |
| Pull Request or Patch supplied: | No | Resolution: worksforme |
| Easy fix?: | No | Copied to github as #: 15964 |
| Description QGIS CRS doesn't support recent update of EPSG DB, while GDAL, PostGIS, GeoServer and others already supported EPSG ver 7.9. This increases the inconvenience in handling the same dataset with other GIS softwares, especially to Korean QGIS users. Recent update of EPSG DB included the major change of Korean CRS. So, Korean QGIS users have had to update QGIS CRS manually for handling Korean dataset. | | |

History

#1 - 2013-02-12 12:55 AM - Jürgen Fischer

See also <http://lists.osgeo.org/pipermail/qgis-developer/2013-February/024347.html>

#2 - 2013-02-12 09:39 AM - Sanghee Shin

It turns out that this is nothing to do with EPSG updating. It seems that this issue is related with crssync.

Please see also <http://lists.osgeo.org/pipermail/qgis-developer/2013-February/024360.html>

#3 - 2013-02-12 09:50 AM - Sanghee Shin

- *File setup.log.full added*

It seems that during post-installation crsync doesn't work correctly.

Here I attached setup.log.full for your digging.

#4 - 2013-02-14 09:45 PM - Sanghee Shin

This issue might be related with post-installation process. cyssync worked fine when it was run manually or run in new & clean Windows.

So I close this ticket. Old environment settings or other open source GIS using GDAL may cause this bug.

#5 - 2013-02-14 11:58 PM - Jürgen Fischer

- *Resolution set to worksforme*

- *Status changed from Open to Closed*

Files

| | | | |
|----------------|---------|------------|--------------|
| setup.log.full | 1.49 MB | 2013-02-12 | Sanghee Shin |
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