

QGIS Application - Bug report #6904

Move several C++ plugins into core

2012-12-20 06:43 AM - Nathan Woodrow

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	C++ Plugins	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 16029
Description		
There really isn't any reason that we can't have the heatmap plugin code as part of core QGIS rather than just a core plugin. If it is moved to core QGIS we can give it a API so that people other people can use it.		

History

#1 - 2012-12-20 06:58 AM - Paolo Cavallini

- Subject changed from Move heatmap plugin into core to Move several C++ plugins into core

This applies also to many (most?) other C++ plugins.

#2 - 2012-12-20 07:03 AM - Giovanni Manghi

Paolo Cavallini wrote:

| This applies also to many (most?) other C++ plugins.

this was a suggestion I made a while ago on the dev mailing list (users do ask me, why is a plugin if it comes with qgis?) and it was rejected.

#3 - 2012-12-20 12:52 PM - Nathan Woodrow

Giovanni Manghi wrote:

| Paolo Cavallini wrote:

| | This applies also to many (most?) other C++ plugins.

| this was a suggestion I made a while ago on the dev mailing list (users do ask me, why is a plugin if it comes with qgis?) and it was rejected.

Why was it rejected?

#4 - 2012-12-21 08:06 AM - Giovanni Manghi

| Why was it rejected?

don't remember exactly the reasons... it was Martin who gave the reason.

#5 - 2014-06-28 07:43 AM - Jürgen Fischer

- *Target version changed from Version 2.0.0 to Future Release - Lower Priority*

#6 - 2016-06-20 04:07 PM - Jürgen Fischer

- *Assignee deleted (Arunmozhi P)*

#7 - 2017-01-02 01:42 AM - Giovanni Manghi

- *Resolution set to fixed/implemented*

- *Status changed from Open to Closed*

- road graph

- interpolation

- terrain analysis

- zonalstatistics

- heatmap

are now in the QGIS analysis library.