QGIS Application - Feature request #20509 Display pixel value

2018-11-15 05:56 PM - luca bellani

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Map Canvas	
Pull Request or Patch supplied:		Resolution:
Easy fix?:	No	Copied to github as #: 28329
Description		
I would like to pro	pose the integration of a small windo	ow next to the coordinates, at the bottom of the canvas. To be able to visualize the

Luca

History

#1 - 2018-11-15 06:05 PM - Giovanni Manghi

Thank you very much for the availability.

is years I say that the value tool plugin should become a core tool...

#2 - 2018-11-16 03:08 PM - Andreas Neumann

Is the "Identify Feature" tool not good enough for reading these raster values? It can display the raster values of the coordinate you click on.

pixel value of a layer. That would avoid having to use plug in, and would save space for this same panel.

Or do you absolutely need live feedback while moving your cursor?

#3 - 2018-11-16 04:07 PM - Giovanni Manghi

Or do you absolutely need live feedback while moving your cursor?

when doing raster analysis this type of live feedback is a must, this is why "value tool" is a fundamental plugin (for who does raster analysis).

#4 - 2018-11-16 04:10 PM - luca bellani

Good day. Yes, it is necessary to be able to see values in real time, especially for analysts, like me, of land models. The "Value Tool" add-on (and others) allows that, and up to several synchronous layers. It is really useful to know in real time dem, slope etc ... The plug works very well, but I am surprised that it is not an integral part of QGIS, since other sig, have it used in a standard way. But it was not necessary to have to use a specific panel on this function, since there is space next to the window of the spatial coordinates. It's just my choice :) Thanks to everyone!

2024-04-24