

QGIS Application - Feature request #7573

Rewrite ParameterSelection class to return parameter value instead of its index

2013-04-11 06:39 AM - Alexander Bruy

Status: Closed	
Priority: Normal	
Assignee: Victor Olaya	
Category: Processing/Core	
Pull Request or Patch supplied:	Resolution: fixed/implemented
Easy fix?: No	Copied to github as #: 16513
Description	
<p>This is rather proposal than new feature or bug.</p> <p>Currently ParameterSelection accepted list of possible values and returns an index of the selected value. Maybe it makes sense to rewrite it and return value. Such approach has some advantages: using Python dict type it is very easy to show descriptive names to user and in same time pass to algorithms correct values with necessary type (string, int, double...)</p> <p>If this will be accepted, issues described in #5689 will gone</p>	

History

#1 - 2014-03-26 07:35 AM - Alexander Bruy

- Category set to 63

#2 - 2014-10-04 12:08 PM - Giovanni Manghi

- Category deleted (63)

- Project changed from 78 to QGIS Application

#3 - 2014-10-04 12:09 PM - Giovanni Manghi

- Category set to Processing/Core

#4 - 2014-10-04 12:10 PM - Giovanni Manghi

- Assignee set to Victor Olaya

#5 - 2016-12-30 01:06 AM - Alexander Bruy

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in master. Options can be defined as (value, text)