QGIS Application - Bug report #20154
Broken clustering method selection in GRASS v.cluster processing algorithm

2018-10-18 01:30 PM - Oto Kalab

Status:	Closed			
Priority:	Normal			
Assignee:	Giovanni Manghi			
Category:	Processing/GRASS			
Affected QGIS version:	3.2.3	**Regression?:**	No	
Operating System:	Linux Mint 19 Tara	**Easy fix?:**	Yes	
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	27975	

Description

In processing window of *v.cluster* GRASS algorithm there is no option to choose single clustering method. The menu shows only one item with all methods, which sent exactly value `dbscan,dbscan2,density,optics,optics2` to the `method` parameter, leading to error:

    ERROR: Value <dbscan, dbscan2, density, optics, optics2> out of range for parameter <method>

    Legal range: dbscan,dbscan2,density,optics,optics2

History

#1 - 2018-10-18 02:59 PM - Giovanni Manghi

https://github.com/qgis/QGIS/pull/8227

#2 - 2018-10-19 01:55 PM - Giovanni Manghi

- Resolution set to fixed/implemented

- Easy fix? changed from No to Yes

- Status changed from Open to Closed

#3 - 2018-10-19 01:56 PM - Giovanni Manghi

- Assignee set to Giovanni Manghi

Files

v_cluster_qgis.png	64.3 KB	2018-10-18	Oto Kalab