

QGIS Application - Feature request #21558

Allow none/empty as possible values for Processing QgsProcessingParameterRange

2019-03-11 01:34 PM - Giovanni Manghi

Status:	Open	Resolution: Copied to github as #: 29374
Priority:	Normal	
Assignee:		
Category:	Processing/GRASS	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
<p>Now in QgsProcessingParameterRange "0" is always used as default.</p> <p>This has two downsides:</p> <p>1) 0 could not be an appropriate default and can led to errors/confusions</p> <p>2) sometimes the parameter defined by QgsProcessingParameterRange is not mandatory, not being able to set it to "none" it is always used, even if is not necessary.</p> <p>See for example #21452</p>		
Related issues:		
Related to QGIS Application - Bug report # 21452: r.series broken in Processi...		Open 2019-03-03

History

- #1 - 2019-03-11 01:34 PM - Giovanni Manghi
- Subject changed from Allow noe/empty as possible values for Processing QgsProcessingParameterRange to Allow none/empty as possible values for Processing QgsProcessingParameterRange
- #2 - 2019-03-19 09:55 AM - Jürgen Fischer
- Description updated
- #3 - 2019-03-19 09:55 AM - Jürgen Fischer
- Related to Bug report #21452: r.series broken in Processing due to wrong "range=0,0" pre-definition added