

## QGIS Application - Bug report #21656

### How to insert result fonction in raster created

2019-03-22 06:06 PM - Babacar FASSA

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<b>Affected QGIS version:</b>	3.4.2	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 29472
<b>Description</b>		
<p>Hello,</p> <p>I am doing a script, but I have a problem with the insertion of the result that my calculation function provided in my raster output that I created. Does anyone know how to insert the output result into a raster output that has been declared.</p> <p>That's what I started to do:</p> <pre>class ExampleProcessingAlgorithm(QgsProcessingAlgorithm):     #Declaration de nos shapes comme des variables text     Vector_layer_of_communes = 'Vector_layer_of_communes'     OUTPUT_raster = 'OUTPUT_raster'     Commune_name='Commune_name'     INSEE_code='INSEE_code'     EPSG_code='EPSG_code'     def processAlgorithm(self, parameters, context, feedback):         #Parametrage des shapes dentree         shape_commune = self.parameterAsSource(parameters, self.Vector_layer_of_communes, context)         #Parametrage du resultat en fichier de sorti         output_path_raster = self.parameterAsOutputLayer(parameters, self.OUTPUT_raster, context)         attribut_INSEE_code = self.parameterAsString(parameters, self.INSEE_code, context)         attribut_Commune_name = self.parameterAsString(parameters, self.Commune_name, context)         attribut_EPSG_code = self.parameterAsString(parameters, self.EPSG_code, context)         def recuperation_cadastre_commune(layer,INSEE_code,Commune_name,EPSG_code):             rlayer = QgsRasterLayer(urlWithParams, 'Cadastre_'+n_couche+'_'+c_insee, 'wms')             output_path_raster=rlayer         #My problem is here, how to insert this raster in my OUTPUT_raster created         #Fonction de calcul du besoin         recuperation_cadastre_commune(shape_commune,attribut_INSEE_code,attribut_Commune_name,attribut_EPSG_code)         results = {}         results[self.OUTPUT_raster] = output_path_raster         return results#{} </pre>		

#### History

#1 - 2019-03-22 06:26 PM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

for questions use the users/developers mailing lists, the qgis irc channel or gis.stackexchange. Thanks!

**Files**

script_create_cadastre.py	6.6 KB	2019-03-22	Babacar FASSA
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