

QGIS Application - Feature request #5214

field-calculator: a new function to fill a string of repeated chars

2012-03-21 08:11 AM - aperi2007 -

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 14950
<b>Description</b>		
<p>Hi,</p> <p>in the field-calculator to fill a field of the attribute-table,</p> <p>should be really useful a function like the</p> <p>"repeat(S text,N integer)"</p> <p>to produce a new string with N times the string S,</p> <p>like as exmaple:</p> <p>repeat("0", 10) ==&gt; "0000000000"</p> <p>This is really useful to produce a code-block using it with the "length" functin.</p> <p>as this example:</p> <p>= repeat("0",10-length(\$rec))    field(\$rec)</p> <p>this will produce a code-block like this:</p> <p>0000000001</p> <p>0000000002</p> <p>0000000003</p> <p>0000000004</p> <p>0000000005</p> <p>...</p> <p>0000000009</p> <p>0000000010</p> <p>0000000011</p>		

History

#1 - 2012-04-15 10:21 AM - Giovanni Manghi

- Target version set to Version 2.0.0

#2 - 2012-10-05 06:06 AM - Paolo Cavallini

- Resolution set to fixed

- Status changed from Open to Closed

This should have been fixed. Please reopen if necessary.