

## QGIS Application - Bug report #18989

Value for Optional ParameterString can't be defined to None or NULL. It is translated to empty string.

2018-05-18 07:09 PM - René-Luc ReLuc

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Processing/Core	
<b>Affected QGIS version:</b> 2.18.19	<b>Regression?:</b> Yes
<b>Operating System:</b> All	<b>Easy fix?:</b> Yes
<b>Pull Request or Patch Supplied:</b> Yes	<b>Resolution:</b> wontfix
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 26820
<b>Description</b>	
<p>In release-2_14, a ParameterString value can be None. So for the R scripts provider, the value is translated to NULL.</p> <p>In release-2_18, a ParameterString value can't be None, it is translated to empty string. So for the R scripts provider, the value stay an empty string.</p> <p>So all the R scripts wrote for release-2_14 with optional ParameterString, has to be rewrite to be adapted to this changes.</p>	

### History

#1 - 2018-05-18 07:10 PM - René-Luc ReLuc

Patch supplied: <https://github.com/qgis/QGIS/pull/6943>

#2 - 2018-12-24 09:47 AM - Alexander Bruy

- Resolution set to wontfix
- Status changed from Open to Closed

As discussed in the PR there was an agreement to leave it as is.