

## QGIS Application - Bug report #16002

### Default Values "Expression dialog" evaluates valid expression as invalid

2016-12-21 02:07 PM - Andrew McAninch

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Unknown	
<b>Affected QGIS version:</b>	2.18.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23918
<b>Description</b>		
<p>I'm using QGIS 2.18.2-nightly on windows. I am using the refFunctions plugin to set the default value from an intersecting feature in another layer. If I enter the function in the "edit widget properties" dialog everything works as expected and I get a valid preview. However, If I open the expression widget to build an expression it evaluates the expression as invalid.</p> <p>Eval Error: "'NoneType' object has no attribute 'intersects'"</p> <p>The field calculator does not evaluate the same expression as invalid.</p>		

#### History

**#1 - 2016-12-21 08:17 PM - Andrew McAninch**

- Status changed from Open to Closed

I realized that this is probably a plugin bug so Im closing this.

**#2 - 2017-09-22 09:54 AM - Jürgen Fischer**

- Category set to Unknown