

## QGIS Application - Bug report #20185

### [Digitizing] Inconsistencies between input dialogs from advanced digitizing tools

2018-10-22 05:19 PM - Harrissou Santanna

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Digitising	
<b>Affected QGIS version:</b>	3.3(master)	<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> 28006
<b>Description</b>		
<p>When using the:</p> <ul style="list-style-type: none"><li>- rotate tool: you get an input widget with needed parameters. You <b>press Enter or Esc</b> to validate or not the tool.</li><li>- simplify feature tool: you get an input widget with needed parameters and a <b>"OK" and "Cancel" buttons</b></li><li>- offset curve tool: : you get an input widget with needed parameters. You <b>press Enter or Esc</b> to validate or not the tool.</li><li>- move/copy and move tools: <b>no input widget</b>.</li></ul> <p>For consistency:</p> <ul style="list-style-type: none"><li>- the "move/copy and move" tools may need precision, hence input widget (?). I know there's the advanced digitizing panel, but same argument would apply to the rotate tool, right? Though I realize that the advanced digitizing panel could not notice the displacements, either for the rotate angle or the offset distance)?</li><li>- Do we need the button box for the simplify feature tool? Pressing Enter seems to work well.</li></ul>		