

## QGIS Application - Bug report #15887

### [Advanced Digitizing] hard constraint are overwritten by snapping

2016-11-23 01:13 PM - R. R.

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b> Denis Rouzaud	
<b>Category:</b> Digitising	
<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>	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 23805
<b>Description</b>	
After enabling 'Distance'(d) or 'Angle' (a) in the 'Advanced Digitizing Panel', snapping to points that are not located at the given distance or angle should be deactivated (see screencast).	

#### History

##### #1 - 2016-11-23 01:16 PM - R. R.

- File 15887.zip added

##### #2 - 2016-11-29 04:41 AM - R. R.

See also: #15906 Snapping to vertex while using parallel/perpendicular digitizing causes a vertex to be placed incorretly

##### #3 - 2017-05-01 01:02 AM - Giovanni Manghi

- Regression? set to No

- Easy fix? set to No

##### #4 - 2018-01-23 07:27 PM - Denis Rouzaud

- Subject changed from Snapping behavior for 'Distance' (d) and 'Angle' (a) to [Advanced Digitizing] hard constraint are overwritten by snapping

- Priority changed from Normal to High

- Assignee set to Denis Rouzaud

##### #5 - 2018-02-14 08:02 PM - Denis Rouzaud

duplicate of #16998

##### #6 - 2018-02-14 08:52 PM - Nyal Dawson

- Resolution set to duplicate

- Status changed from Open to Closed

#### Files

158867.mp4	1.46 MB	2016-11-23	R. R.
15887.zip	8.15 KB	2016-11-23	R. R.