

QGIS Application - Bug report #21868

default value + "apply default value on update" does not work when using the "split features" tool

2019-04-17 08:59 AM - Giovanni Manghi

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	3.6.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29683
Description 1) add a polygon layer 2) a column proper to receive values for the polygons areas, use the field calculator to compute them 3) to this column set a default to "\$area" and check the "apply default value on update" option 4) split a polygon > the area for one of the newly created polygon is correctly computed and added to the table > ok the area for the other polygon is not updated/recomputed. Technically is not data corruption nor a crash, but this leads to wrong results... so this should really be a high priority ticket, I think.		