

QGIS Application - Bug report #21784

@snapping_results gives no 'result' when adding feature to point layer

2019-04-07 10:58 PM - Samuel Oester

Status:	Closed	
Priority:	Normal	
Assignee:	Matthias Kuhn	
Category:	Digitising	
Affected QGIS version:	3.6.1	Regression?: No
Operating System:	MacOS 10.12	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29599
Description		
Tried to use the code snippet explained in the qgis user guide as default value: <pre>with_variable('first_snapped_point', array_first(@snapping_results), attribute(get_feature_by_id(map_get(@first_snapped_point, 'layer'), map_get(@first_snapped_point, 'feature_id')), 'object_id'))</pre> Worked fine if digitizing on line layer (LineStringZM). Did not work when digitizing on point layer (PointZM). Only tested with the two layers stored in a geopackage on QGIS 3.4.6 and 3.6.1 (MacOS). Sample project attached should get default values from features snapped on (field 'uuid').		

Associated revisions

Revision a0f450df - 2019-04-17 03:12 PM - Matthias Kuhn

Add @snapping_results variable for points

Fix #21784 <https://issues.qgis.org/issues/21784>

Revision ccf42dfb - 2019-04-17 03:12 PM - Matthias Kuhn

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Revision a8e51333 - 2019-04-17 03:12 PM - Matthias Kuhn

Add @snapping_results variable for points

Fix #21784 <https://issues.qgis.org/issues/21784>

History

#1 - 2019-04-23 03:03 PM - Anonymous

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|a0f450df5fb1974642cef7567a7cc161af48fe79.

Files

sample_project.zip	11.7 KB	2019-04-07	Samuel Oester
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