

QGIS Application - Bug report #21542

Cannot paste copied/cut features into temporary scratch layer (Ctrl+Alt+V) or new vector layer

2019-03-10 04:48 PM - Cory Albrecht

Status:	Feedback	
Priority:	Normal	
Assignee:		
Category:	Editing	
Affected QGIS version:	3.6.0	Regression?: No
Operating System:	Ubuntu 18.10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29358
Description		
The following warning appears in the messages log:		
2019-03-10T11:41:54 WARNING Paste features : Cannot create field info_url (_text,QStringList)		
An example feature for which this happens, pasted as GeoJSON:		
<pre>{ "type": "FeatureCollection", "features": [{ "type": "Feature", "id": -9, "bbox": [-81.337558, -36.694622, -62.760364, -3.336847], "geometry": { "type": "MultiPolygon", "coordinates": [[[[-72.093495, -34.734145], [-72.062896, -34.678481], [-72.05724, -34.658787], [-72.053944, -34.569513], [-72.042388, -34.507908], [-72.042592, -34.486098], [-72.052805, -34.449395], [-72.055491, -34.428155], [-72.048085, -34.403904], [-72.03067, -34.389907], [-72.01065, -34.380629], [-71.995229, -34.37005], [-71.989084, -34.355239], [-71.987131, -34.335056], [-71.989125, -34.254164], [-71.995229, -34.212498], [-72.004872, -34.197931], [-72.01887, -34.18141], [-72.026845, -34.162693], [-72.018544, -34.140802], [-71.972768, -34.091974], [-71.96052, -34.075291], [-71.943715, -34.039727], [-71.931386, -34.022068], [-71.906606, -34.009454], [-71.904775, -33.997491], [-71.905832, -33.983657], [-71.905263, -33.972833], [-71.900299, -33.964939], [-71.877919, -33.945489], [-71.86026, -33.911879], [-71.835317, -33.82643], [-71.816518, -33.787286], [-71.808095, -33.776951], [-71.801991, -33.773045], [-71.7954, -33.770278], [-71.785471, -33.763767], [-71.775787, -33.760186], [-71.753651, -33.760919], [-71.744496, -33.756931], [-71.725168, -33.742608], [-71.7058, -33.733087], [-71.687652, -33.72088], [-71.671864, -33.6985], [-71.654368, -33.656508], [-71.647776, -33.633884], [-71.645172, -33.612888], [-71.646637, -33.579034], [-71.645172, -33.56878], [-71.640736, -33.560805], [-71.627512, -33.546563], [-71.624664, -33.541436], [-71.640777, -33.500584], [-71.705922, -33.43434], [-71.707265, -33.389907], [-71.702707, -33.379002], [-71.697499, -33.370375], [-71.689198, -33.365167], [-71.675608, -33.363377], [-71.67219, -33.358575], [-71.671213, -33.347426], [-71.671864, -33.325779], [-71.676096, -33.300958], [-71.685902, -33.283868], [-71.697499, -33.267836], [-71.707265, -33.246677], [-71.720326, -33.167576], [-71.725738, -33.153985], [-71.752268, -33.113539], [-71.761871, -33.101983], [-71.74352, -33.086358], [-71.690338, -33.085626], [-71.679311, -33.071547], [-71.67748, -33.060724], [-71.672719, -33.047947], [-71.666168, -33.036065], [-71.658803, -33.02752], [-71.645741, -33.018976], [-71.638051, -33.017999], [-71.630483, -33.020115], [-71.593577, -33.019464], [-71.582387, -33.01686], [-71.572865, -33.010186], [-71.568227, -33.001886], [-71.564524, -32.984063], [-71.552642, -32.964288], [-71.553782, -32.95379], [-71.556874, -32.943455], [-71.555776, -32.931899], [-71.548573, -32.92197], [-71.52892, -32.907647], [-71.521067, -32.89658], [-71.5183, -32.873142], [-71.526194, -32.851658], [-71.536855, -32.831231], [-71.544342, -32.804457], [-71.547922, -32.795505], [-71.548695, -32.784845], [-71.542144, -32.773614], [-71.532135, -32.76922], [-71.509429, -32.769708], [-71.501129, -32.766778], [-71.494985, -32.746189], [-71.503529, -32.726007], [-71.506744, -32.71087], [-71.465484, -32.699477], [-71.454172, -32.685642], [-71.448313, -32.665704], [-71.445912, -32.642755], [-71.449127, -32.597101], [-71.454742, -32.573012], [-71.476715, -32.535252], [-71.471425, -32.515802], [-71.456166, -32.4992], [-71.439687, -32.48504], [-71.441396, -32.472263], [-71.431752, -32.42669],</pre>		

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History

#1 - 2019-03-10 06:00 PM - Giovanni Manghi

- Status changed from Open to Feedback
- Priority changed from High to Normal

Duplicate of #21497?

#2 - 2019-03-11 12:25 AM - Cory Albrecht

Giovanni Manghi wrote:

| Duplicate of #21497 ?

No, not a duplicate. this is to a temporary scratch layer or a brand new layer, not a preexisting layer. The new layer is not created at all.

#3 - 2019-03-11 12:22 PM - Giovanni Manghi

Can't confirm, at least following this steps (maybe is not what you mean):

added the above geojson to a qgis project

copied the features

pasted them into a temp layer > works

#4 - 2019-03-12 03:14 AM - Cory Albrecht

- File paste-qgis.png added

I am using the menu→Edit→Paste Features As functionality, not pasting into a preexisting layer. (See attached image.) All that happens is the error mentioned above, and it is not dependent upon a specific feature.

It works if I copy some geojson text from elsewhere (like from a vim instance, or this webpage). But if I select a feature in a layer in my map, use Ctrl+C (or via menu→Edit→Copy Features) to copy it, then use Ctrl+Alt+V (or menu→Edit→Paste Features As→Temporary Scratch Layer...), it does not work. The dialog box pops up asking for a layer name with "Pasted" already filled in, I choose "OK", and the orange error notice pops up with the same line also in the Messages log window: "2019-03-11T22:10:47 WARNING Paste features : Cannot create field info_url (_text,QStringList)"

#5 - 2019-03-12 05:17 PM - Giovanni Manghi

But if I select a feature in a layer in my map, use Ctrl+C (or via menu→Edit→Copy Features) to copy it, then use Ctrl+Alt+V (or menu→Edit→Paste Features As→Temporary Scratch Layer...), it does not work. The dialog box pops up asking for a layer name with "Pasted" already filled in, I choose "OK", and the orange error notice pops up with the same line also in the Messages log window: "2019-03-11T22:10:47 WARNING Paste features : Cannot create field info_url (_text,QStringList)"

still works here on 3.6

#6 - 2019-03-15 06:02 PM - Cory Albrecht

Giovanni Manghi wrote:

still works here on 3.6

Are you trying it with a layer that has an array field (QStringList)?

#7 - 2019-03-15 06:03 PM - Giovanni Manghi

Cory Albrecht wrote:

Giovanni Manghi wrote:

still works here on 3.6

Are you trying it with a layer that has an array field (QStringList)?

I tries with the data you wrote down here in the description of this ticket.

#8 - 2019-03-15 06:15 PM - Cory Albrecht

Giovanni Manghi wrote:

I tries with the data you wrote down here in the description of this ticket.

That GeoJSON feature is coming from a PostGIS layer that has array columns. The fields info_url & flag_url (CHARACTER VARYING[]), predecessors & successors (UUID[]), alternative_name, and full_name are all array columns, though they are currently empty/NULL.

#9 - 2019-03-15 06:17 PM - Giovanni Manghi

Cory Albrecht wrote:

Giovanni Manghi wrote:

I tries with the data you wrote down here in the description of this ticket.

That GeoJSON feature is coming from a PostGIS layer that has array columns. The fields info_url & flag_url (CHARACTER VARYING[]), predecessors & successors (UUID[]), alternative_name, and full_name are all array columns, though they are currently empty/NULL.

so... what is in the description is **not** enough to replicate?
We need something that can help us replicate the problem.

Does the problem shows only if such columns have values other than NULL/empty? Does it happens only in such scenario?

Files

paste-qgis.png	711 KB	2019-03-12	Cory Albrecht
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