

QGIS Application - Bug report #22134

Unable to copy selected rows from attribute table while it is docked

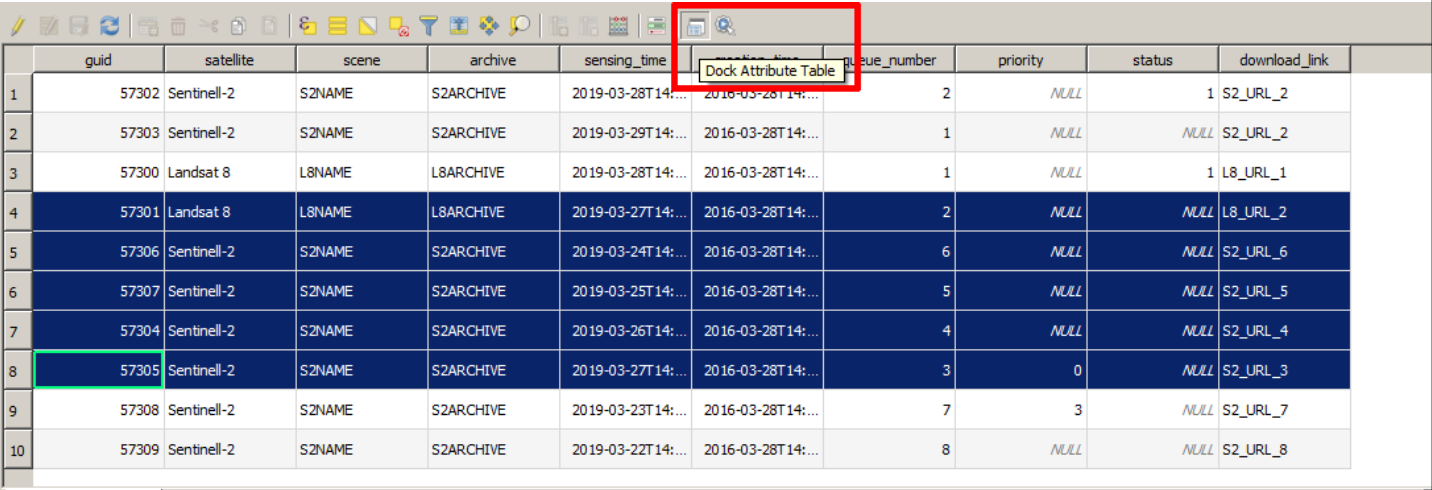
2019-05-24 08:08 AM - URIIT URIIT

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Attribute table	
Affected QGIS version:	3.6.1	Regression?: No
Operating System:	Windows 7 64 bit	Easy fix?: No
Pull Request or Patch applied:	Not applied	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29945

Description

While the “Dock Attribute Table” button is pressed, it is not possible to copy all selected lines in the attribute table using the “Ctrl + c” key combination.

After undocking the attribute table, everything works fine.



The screenshot shows the QGIS application window. The top toolbar contains various icons. A red rectangle highlights the 'Dock Attribute Table' button, which is represented by a small icon of a table with a blue header. Below the toolbar, a table of satellite data is visible. The table has columns: guid, satellite, scene, archive, sensing_time, queue_number, priority, status, and download_link. The table contains 10 rows of data. The 8th row is highlighted with a green border.

	guid	satellite	scene	archive	sensing_time	queue_number	priority	status	download_link
1	57302	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-28T14:...	2	NULL	1	S2_URL_2
2	57303	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-29T14:...	1	NULL	NULL	S2_URL_2
3	57300	Landsat 8	L8NAME	L8ARCHIVE	2019-03-28T14:...	1	NULL	1	L8_URL_1
4	57301	Landsat 8	L8NAME	L8ARCHIVE	2019-03-27T14:...	2	NULL	NULL	L8_URL_2
5	57306	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-24T14:...	6	NULL	NULL	S2_URL_6
6	57307	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-25T14:...	5	NULL	NULL	S2_URL_5
7	57304	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-26T14:...	4	NULL	NULL	S2_URL_4
8	57305	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-27T14:...	3	0	NULL	S2_URL_3
9	57308	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-23T14:...	7	3	NULL	S2_URL_7
10	57309	Sentinell-2	S2NAME	S2ARCHIVE	2019-03-22T14:...	8	NULL	NULL	S2_URL_8

Files

1.png	40.5 KB	2019-05-24	URIIT URIIT
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