

CHIRP - Bug # 541

Status:	Closed	Priority:	Normal
Author:	Jim Unroe	Category:	
Created:	02/10/2013	Assignee:	Dan Smith
Updated:	02/12/2013	Due date:	
Chirp Version:	0.3.0		
Model affected:	(All models)		
Platform:	Windows		
Subject:	Delete (and shift up) results in blank spreadsheet view and CHIRP lockup		
Description	<p>When using "Delete (and shift up)", the spreadsheet view will become blank and CHIRP will lock up when trying to close the application.</p> <p>This issue can be reproduced by selecting and deleting a channel where all channels above it are populated. As long as there is an empty channel higher than the channel that is being deleted, the issue does not occur.</p> <p>Jim</p>		
Related issues:	related to Bug # 429: Insert row above Closed 01/14/2013		

Associated revisions

Revision 1867:bc75bfad784a - 02/13/2013 01:40 am - Dan Smith

Don't offer to delete-and-shift the last memory

Related to #541

Revision 1869:cc3c9d4a302c - 02/13/2013 01:40 am - Dan Smith

Don't offer to delete-and-shift the last memory

Related to #541

Revision 1868:d60e6d816787 - 02/13/2013 01:41 am - Dan Smith

Fix delete-and-shift when the hole target becomes the last memory

Fixes #541

Revision 1870:479b9c9b3b5c - 02/13/2013 01:41 am - Dan Smith

Fix delete-and-shift when the hole target becomes the last memory

Fixes #541

Revision 1872:247f2f427db8 - 02/13/2013 11:53 pm - Dan Smith

Avoid GTK warnings in unit tests

Introduced while fixing #541

History

#1 - 02/12/2013 05:42 pm - Dan Smith

- *Status changed from New to Closed*
- *Target version set to 0.3.1*

Fixed in r1868

Files

debug.log	10.5 kB	02/10/2013	Jim Unroe
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