

artdaq - Feature #11041

Test that the number of buffers is GE the number of data sources in RHandles

12/01/2015 11:51 AM - Kurt Biery

Status:	Rejected	Start date:	12/01/2015
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	v2_00_00	Co-Assignees:	
Experiment:	-		
Description			
<p>On DUNE 35t, we ran into troubles because we configured the number of MPI receive buffers in the EventBuilders to be less than the number of BoardReaders.</p> <p>We've created an Issue to change the way that the number of buffers are configured, but it would be great to also add a check (and error message) in RHandles.cc to ensure that the number of buffers is greater than or equal to the number of BoardReaders (data sources).</p>			

History

#1 - 01/29/2016 01:21 PM - Kurt Biery

- Target version changed from v1_12_14 to artdaq Next Release

#2 - 01/11/2017 10:15 AM - Eric Flumerfelt

- Status changed from New to Rejected

- Target version changed from artdaq Next Release to v2_00_00

This issue is no longer applicable. Buffer counts are now configured on a per-source basis.