

artdaq - Bug #25538

Timeout parameters are not passed from DAQInterface to artdaq applications

02/18/2021 03:05 PM - Eric Flumerfelt

Status:	Closed	Start date:	02/18/2021
Priority:	Normal	Due date:	
Assignee:	Eric Flumerfelt	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	artdaq v3_09_05	Co-Assignees:	
Experiment:	SBND		
Description			
Currently, artdaq XMLRPC commands accept a timeout parameter, which defaults to 45 seconds. DAQInterface has transition timeouts defined for the applications, but does not populate this parameter.			

History

#1 - 02/18/2021 03:10 PM - Eric Flumerfelt

- Status changed from New to Resolved

Fixes are on artdaq:bugfix/25538_I8ToIntFallback and artdaq-utilities-daqinterface:bugfix/25538_SendTimeoutParameter

#2 - 02/24/2021 05:48 PM - Gennadiy Lukhanin

- Status changed from Resolved to Reviewed

Both branches artdaq:bugfix/25538_I8ToIntFallback and artdaq-utilities-daqinterface:bugfix/25538_SendTimeoutParameter were tested on the SBN-ND cluster with one NEVIS TPC boardreader running in the fake mode. Runs 647 and 648 started OK and did not timeout after 45 secs.

#3 - 03/01/2021 12:54 PM - Eric Flumerfelt

- Target version set to artdaq v3_09_05

- Status changed from Reviewed to Closed

- Project changed from artdaq Utilities to artdaq