artdaq - Support #23359

Only test SharedMemoryManager on Linux OS

10/01/2019 12:37 PM - Eric Flumerfelt

Status:	Closed		**Start date:**	10/01/2019
Priority:	Normal		**Due date:**	
Assignee:	Eric Flumerfelt		**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	artdaq_core v3_05_07			
Experiment:	-		**Co-Assignees:**	

Description

artdaq_core is currently built for macOS as part of the LArSoft suite. The SharedMemoryManager_t and SharedMemoryFragmentManager_t tests may fail on macOS, but are not needed for any offline workflows (online workflows are of course explicitly not supported on macOS). They should be disabled in CMake on macOS.

Associated revisions

Revision 135e925f - 10/01/2019 12:38 PM - Eric Flumerfelt

Only run SharedMemoryManager_t and SharedMemoryFragmentManager_t on Linux platform. Resolves Issue #23359

History

#1 - 10/01/2019 12:40 PM - Eric Flumerfelt

Implemented fix on artdaq-core:feature/23359_SharedMemoryFragmentManager_t_OnlyRunOnLinux

#2 - 10/08/2019 12:15 PM - Eric Flumerfelt

- Target version set to artdaq_core v3_05_07

- Status changed from Resolved to Closed