

artdaq - Bug #12136

EventBuilder shutdown transition fails from initialized state in artdaq v1_12_15

03/31/2016 03:02 PM - Eric Flumerfelt

Status:	Closed	Start date:	03/31/2016
Priority:	Normal	Due date:	
Assignee:	Eric Flumerfelt	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	v1_12_16	Co-Assignees:	
Experiment:	-		
Description			
Possibly related to Bug#11044...			
OTSDAQ noticed that the EventBuilder shutdown transition times out when called from the initialized state. I have verified that this behavior is exhibited by artdaq_demo as well.			
Possibly as a part of the ARTDAQ version acceptance testing, we should test all state transitions in the system.			

History

#1 - 04/01/2016 10:18 AM - Eric Flumerfelt

- Status changed from New to Resolved
- Assignee set to Eric Flumerfelt
- % Done changed from 0 to 100

Problem was in RootMPIOutput_module. Fix committed develop/6ed7fb9.

#2 - 05/04/2016 04:11 PM - Eric Flumerfelt

- Status changed from Resolved to Closed
- Target version set to v1_12_16

#3 - 05/04/2016 04:12 PM - Eric Flumerfelt

Force the EODFragment to be sent asynchronously, so if there's no listeners, no problem.