DUNE DAQ - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
19408	Task	New	Normal	Debug why the artdaq-demo doesn't work on gpvm nodes.		03/15/2018 04:50 PM
19407	Task	Resolved	Normal	Fix the issue that Tom Junk mentioned with TraceN in bare ROOT files	Ron Rechenmacher	03/15/2018 05:16 PM
19406	Task	New	Normal	Roland log message request(s)		03/15/2018 04:48 PM
19405	Task	New	Normal	Provide access to Run History in the archive DB		03/15/2018 04:48 PM
19404	Task	New	Normal	Store the Dataflow Configuration in the Run History/archive database		03/19/2018 04:14 PM
19403	Task	New	Normal	Update process and configuration document identifiers to use component names		03/15/2018 04:46 PM
19402	Task	New	Normal	Roll out the Inhibit Master		03/15/2018 04:45 PM
19401	Task	New	Normal	Complete the infrastructure changes to support JCOP control of processes		03/15/2018 04:45 PM
19400	Task	New	Normal	Remove the EventBuilder layer in the dataflow configurations		03/15/2018 04:44 PM
19399	Task	New	Normal	Improve the organization of the FHiCL snippets in the Run Configurations	Kurt Biery	03/15/2018 04:09 PM
19398	Task	New	Normal	DAQInterface infrastructure to pass a partition number to artdaq processes		03/15/2018 04:08 PM
19397	Task	New	Normal	Provide the infrastructure for running multiple partitions		03/15/2018 04:08 PM
19396	Task	New	Normal	Update the standard dune-artdaq instance to use artdaq v3_00_03a		03/15/2018 04:07 PM
19394	Task	Resolved	Normal	get run_demo.sh to wait until the system is ready for online monitor apps	Kurt Biery	03/20/2018 10:08 AM
19393	Task	New	Normal	EventCount metrics in EB and DL still missing?		03/15/2018 04:01 PM
19392	Task	New	High	problem getting more than one EventBuilder	John Freeman	03/15/2018 05:20 PM
19391	Task	New	Low	disk writing on np04-srv-001:/data0 was very bursty today	Ron Rechenmacher	03/15/2018 05:19 PM
19390	Task	New	High	Stop commands not processed by some fraction of the artdaq processes		03/15/2018 05:19 PM
19389	Task	New	High	clogged situation in a Dispatcher		03/15/2018 05:19 PM