AD Controls Department - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
25041	Support	New	Normal	Timestamps between front-ends for a given event are not the same		10/01/2020 01:57 PM
24298	Support	Assigned	Normal	BST1 and IPMCNT are not responding	Richard Neswold	04/20/2020 02:39 PM
23968	Support	New	High	Audit SQL usage in front-ends	Dennis Nicklaus	01/29/2020 10:03 AM
23957	Support	Assigned	Normal	Bad device in config	Dennis Nicklaus	01/27/2020 11:12 AM
23911	Support	Work in progress	Normal	Have ACNET access to select PVs from the CMTF 3.9 LLRF EPICS systems	Dennis Nicklaus	01/16/2020 02:52 PM
23806	Support	Feedback	High	TLG Front end clock drift problems	Linden Carmichael	01/14/2020 01:40 PM
23501	Support	Assigned	Normal	Install 4 more V474 cards in MC1HRM	Richard Neswold	10/31/2019 02:43 PM
23463	Support	New	Normal	Labels on Crates/processors at NML, please!	Dennis Nicklaus	10/23/2019 11:31 AM
23344	Support	Assigned	Normal	Node down errors from aliased acnet nodes since erlang dpm shutdown	Charles King	01/28/2020 01:57 PM
23153	Support	Assigned	Normal	Write DABBEL template for 473 devices	Richard Neswold	08/21/2019 11:18 AM
22974	Support	Assigned	High	Add trunks 15 and 16 for IRMs	Mike Sliczniak	12/16/2020 12:46 PM
22973	Support	Assigned	High	Add trunks 15 and 16 in Linac front-ends	Mike Sliczniak	12/16/2020 12:46 PM
22972	Support	Feedback	High	Add trunks 15 and 16 to MOOC	Richard Neswold	11/12/2020 11:28 AM
22971	Support	New	High	Need to add trunks 15 and 16 to node table		07/22/2019 10:19 AM
22851	Support	Assigned	Normal	Add new 3805 board	Richard Neswold	07/01/2019 10:30 AM
22708	Support	Assigned	Normal	Erlang library needs to be updated	Richard Neswold	06/10/2019 02:37 PM
22295	Support	Feedback	Normal	Some new Dawn VME crates have an extra field in the parameters read back	Dennis Nicklaus	04/08/2019 09:37 AM
22235	Support	Assigned	High	Add more driver slots in 6.4 kernels	Mike Sliczniak	03/28/2019 10:18 AM
21808	Support	New	Normal	Make the camera server C software less verbose		01/30/2019 02:38 PM
21675	Support	Assigned	Normal	Complete motor control stations 107 and 118 at NML.	Richard Neswold	01/17/2019 03:01 PM
21554	Support	New	Low	Remove dependency of erl-daq from erl-dpmclient	Richard Neswold	12/14/2018 11:15 AM
20824	Support	New	Normal	Make task ID unique	Richard Neswold	09/12/2018 04:18 PM
19841	Support	New	Normal	Support RETDAT_INIT/RETDAT_CANCEL consistently		05/07/2018 02:04 PM
19840	Support	Assigned	Normal	Make sure OID_SEM is used everywhere	Richard Neswold	11/15/2018 09:36 AM
19748	Support	Assigned	Normal	High network causes "fatal DMA underflow"	Mike Sliczniak	04/18/2018 01:12 PM
19531	Support	Feedback	Normal	Four more magnets need to be controlled by NMLHEC	Richard Neswold	04/13/2018 02:23 PM
19129	Support	Assigned	Normal	Can MCRBCC and the driver for G:BCYCLE monitor for sequencer problems?	Richard Neswold	04/04/2018 10:51 AM
18995	Support	New	Normal	Stop TCLK dependency for SETDAT/SETS32		05/07/2018 02:08 PM
18285	Support	New	High	Driver needed to piece together MDAT data		06/08/2018 02:37 PM
18084	Support	Assigned	Low	Fix warnings in acnet.erl	Richard Neswold	10/31/2017 03:12 PM
18082	Support	New	Normal	B:VXBIAS won't snapshot plot.	Jianming You	10/31/2017 02:02 PM

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17972	Support	New	Normal	Add redirection support to the Python library.	Charles King	10/19/2017 01:33 PM
17968	Support	New	High	Fix building prosilica driver		10/19/2017 10:30 AM
17756	Support	New	Normal	Add a MOOC mutex for serializing internals		11/15/2018 09:48 AM
17253	Support	Assigned	Normal	ftpread from HRM (linac arch.) acquires at about half the requested frequency for first N points, then at full rate	Mike Sliczniak	07/21/2017 01:59 PM
16939	Support	Assigned	Normal	Remove MOOC's -fpack-struct requirement	Richard Neswold	05/07/2018 02:04 PM
16693	Support	New	Normal	Many MOOC front-ends have no backup keeper	Dennis Nicklaus	05/26/2017 02:31 PM
16195	Support	New	Normal	Make the framework more control system agnostic		08/15/2018 02:55 PM
15854	Support	Assigned	Normal	CAMAC front-ends need to use 720Hz clock delivery support	Richard Neswold	03/14/2017 09:33 AM
14513	Support	Assigned	Low	Clean-up serial ports on camcon.fnal.gov	Richard Neswold	12/15/2016 01:37 PM
13600	Support	New	High	Create a comprehensive test suite		10/14/2016 11:47 AM
12409	Support	Assigned	High	Extend C1151 driver to include reading	Richard Neswold	05/10/2016 10:31 AM
12184	Support	Assigned	Normal	Enter all pending VxWorks issues in Redmine	Mike Sliczniak	06/08/2016 02:05 PM
12140	Support	Feedback	Low	Need to create a computed device for PXIMPS	Richard Neswold	08/09/2018 04:00 PM
8161	Support	Assigned	Normal	Upgrade the CAMAC front-ends to VxWorks 6.x and the SLE	Richard Neswold	03/24/2015 10:09 AM
8125	Support	Assigned	Normal	Upgrade the beamline front-ends to frontend.mk and MOOC 4.6	Richard Neswold	10/23/2018 04:42 PM