# artdaq - Bug #23043

## the artdaq-demo quick-mrb-start.sh is not working on sbnd-daq34

08/02/2019 07:55 AM - Kurt Biery

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| **Status:** | Closed | **Start date:** | 08/02/2019 |
| **Priority:** | Normal | **Due date:** | |
| **Assignee:** | Ron Rechenmacher | **% Done:** | 0% |
| **Category:** | | **Estimated time:** | 0.00 hour |
| **Target version:** | Before DAQInterface v3_07_00 | | |
| **Experiment:** | - | **Co-Assignees:** | |

**Description**

Here are the steps that I used:

- mkdir <workdir>
- cd <workdir>
- wget https://cdcvs.fnal.gov/redmine/projects/artdaq-demo/repository/revisions/develop/raw/tools/quick-mrb-start.sh
- chmod +x quick-mrb-start.sh
- ./quick-mrb-start.sh --tag=v3_06_00

At this point, there are two problems:

1. ". ./setupARTDAQDEMO" doesn't work because the generated PRODUCTS env var doesn't match what was used in the install
   - I worked around this by adding ". /grid/fermiapp/products/artdaq/setup" to the setupARTDAQDEMO script
2. DAQInterface/settings:productsdir_for_bash_scripts is set to a products directory underneath <workdir> instead of /grid/fermiapp or /daq/software/products
   - I worked around this by changingthe value to "productsdir_for_bash_scripts: /grid/fermiapp/products/artdaq"

For reference, the PRODUCTS variable that is set up by .bashrc is the following:
[biery@sbnd-daq34 DAQInterface]$ echo $PRODUCTS
/home/nfs/biery/products:/daq/software/products

## History

**#1 - 08/02/2019 08:12 AM - Ron Rechenmacher**

Could you try ron@sbnd-daq34:quick-mrb-start.sh
Thanks

**#2 - 08/02/2019 09:53 AM - Kurt Biery**

That helps with the first problem, but not the second.

**#3 - 12/10/2019 11:51 AM - Eric Flumerfelt**

*- Target version set to Before DAQInterface v3_07_00*

*- Status changed from New to Closed*

DAQInterface branch feature/23043_multiple_products_and_setup_param resolved this (I think).