

## artdaq Utilities - Bug #19655

### FHiCL assignments that have names like ABC.rootDEF have extra "\_dlN" substrings added

04/11/2018 03:54 PM - Kurt Biery

<b>Status:</b>	Resolved	<b>Start date:</b>	04/11/2018
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	John Freeman	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Experiment:</b>	-	<b>Co-Assignees:</b>	
<b>Description</b>			
<p>In testing new demo configurations in simple_test_configs/config_includes, I noticed that the following FHiCL:</p> <pre>outputs.rootNetOutput: { module_type: RootNetOutput #SelectEvents: { SelectEvents: [ pmod2,pmod3 ] } }</pre> <p>was being modified to the following:</p> <pre>outputs.root_dl1NetOutput: { module_type: RootNetOutput #SelectEvents: { SelectEvents: [ pmod2,pmod3 ] } }</pre> <p>and this was causing the later lookup of the "rootNetOutput" parameter to fail.</p> <p>To fix this issue, I modified the logic in daqinterface.py to search for substrings that have ".root&lt;quote&gt;" or ".root&lt;space&gt;" in them, rather than just ".root", when deciding when to add the "_dl&lt;number&gt;" substring to them.</p> <p>The modified source file has been committed to the feature/kurt_april2018 branch.</p>			
<b>Related issues:</b>			
Related to artdaq Utilities - Bug #19621: Minor issue in performing bookkeepi...		<b>Resolved</b>	<b>04/10/2018</b>

#### History

##### #1 - 04/11/2018 03:55 PM - Kurt Biery

- Related to Bug #19621: Minor issue in performing bookkeeping on DataLogger config file added

##### #2 - 10/12/2018 01:17 PM - John Freeman

- Status changed from Assigned to Resolved

- % Done changed from 0 to 100

Kurt fixed this with commit a381844c0a0da4ddd78ad121e109742a2879f4ca, which was merged into the develop branch a while ago (e.g., his fix appears in DAQInterface v3\_02\_00), so I'm marking this issue as resolved.