# artdaq - Feature #19728

## Improvements to RandomDelayFilter

04/17/2018 11:34 AM - Eric Flumerfelt

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|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | 04/17/2018 |
| **Priority:** | Normal | | **Due date:** | |
| **Assignee:** | Eric Flumerfelt | | **% Done:** | 0% |
| **Category:** | Additional Functionality | | **Estimated time:** | 0.00 hour |
| **Target version:** | artdaq v3_01_00 | | | |
| **Experiment:** | - | | **Co-Assignees:** | |

**Description**

RandomDelayFileter has had several types of delay types added, specifically a "Fixed" delay value and an "Exponential" delay distribution, as well as a minimum delay. These should help to more accurately simulate processing delays for various types of events.