# art - Feature #15895

Milestone # 15372 (Closed): art multi-threading phase 1

Feature # 15380 (Closed): Introduction of multi-threaded running

Feature # 15383 (Closed): Introduce StreamSchedule, etc.

Feature # 15893 (Closed): Support Run/SubRun I/O

## Conditional output-file switching

03/16/2017 11:46 AM - Kyle Knoepfel

| Status: | Closed | | Start date: | 03/16/2017 |
|---|---|---|---|---|
| Priority: | Normal | | Due date: | |
| Assignee: | Paul Russo | | % Done: | 100% |
| Category: | | | Estimated time: | 80.00 hours |
| Target version: | 3.00.00 | | Spent time: | 64.00 hours |
| Scope: | Internal | | SSI Package: | |
| Experiment: | - | | | |

### Description

The system will need to be able to synchronize processing at boundaries for output-file switching. This includes product-aggregation just before writing to the output file.

### History

**#1 - 03/16/2017 12:08 PM - Kyle Knoepfel**

- Status changed from New to Accepted

- Estimated time set to 80.00 h


**#2 - 10/25/2017 12:08 PM - Paul Russo**

- Status changed from Accepted to Closed

- % Done changed from 0 to 100


**#3 - 10/26/2017 09:11 AM - Kyle Knoepfel**

- Status changed from Closed to Resolved


**#4 - 05/18/2018 03:44 PM - Kyle Knoepfel**

- Target version set to 3.00.00


**#5 - 05/18/2018 03:44 PM - Kyle Knoepfel**

- Assignee set to Paul Russo


**#6 - 06/05/2018 03:27 PM - Kyle Knoepfel**

- Status changed from Resolved to Closed