

## art - Feature #15381

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

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

### Migrate code from CMSSW FWCore/Concurrency

01/30/2017 03:19 PM - Marc Paterno

<b>Status:</b>	Closed	<b>Start date:</b>	01/30/2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	40.00 hours
<b>Target version:</b>		<b>Spent time:</b>	3.00 hours
<b>Scope:</b>	Internal	<b>SSI Package:</b>	
<b>Experiment:</b>	-		
<b>Description</b>			
We hope to eventually share with CMS. Put code into a repository on GitHub.			
<b>Related issues:</b>			
Blocks art - Feature #15383: Introduce StreamSchedule, etc.		<b>Closed</b>	<b>01/30/2017</b>

### History

#### #1 - 01/30/2017 03:22 PM - Marc Paterno

- Blocks Feature #15383: Introduce StreamSchedule, etc. added

#### #2 - 02/06/2017 11:19 AM - Kyle Knoepfel

- Status changed from New to Accepted

#### #3 - 04/10/2017 08:13 AM - Kyle Knoepfel

- Status changed from Accepted to Assigned

- % Done changed from 0 to 70

After discussion with Chris Jones, it was decided that *art* should copy what it needs, and then we can worry about finding a repository system that works well for both CMSSW and *art*.

A new subproject of [cet-is](#) has been created called [hep\\_concurrency](#). It has been stripped of some CMSSW-only features/requirements, and it builds with [cetbuildtools](#).

#### #4 - 04/10/2017 11:35 AM - Kyle Knoepfel

- Status changed from Assigned to Resolved

- % Done changed from 70 to 100

#### #5 - 06/05/2018 03:27 PM - Kyle Knoepfel

- Status changed from Resolved to Closed