

## LArSoft - Feature #8132

Support # 8103 (Closed): Update to art 1.13.01: update deprecated features

### Investigate the new SimpleMemoryCheck replacements

03/19/2015 07:38 PM - Gianluca Petrillo

<b>Status:</b>	Closed	<b>Start date:</b>	03/19/2015
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	Gianluca Petrillo	<b>% Done:</b>	100%
<b>Category:</b>	Other	<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>			
art 1.13 offers replacements for SimpleMemoryCheck module, that is considered <i>deprecated</i> . This module possibly includes the fixes that were sheltered in LArSoft's MemoryPeakReporter.			
We need to investigate the replacement(s) and to adapt our systems and scripts to it (noticeably, the Continuous Integration execution time database).			

### History

#### #1 - 03/24/2015 10:41 AM - Lynn Garren

- Status changed from New to Accepted

<https://cdcv.sfnal.gov/redmine/projects/art/wiki/MemoryTracker>

#### #2 - 08/11/2016 06:42 PM - Gianluca Petrillo

- Category set to Other

- Status changed from Accepted to Assigned

- Assignee set to Gianluca Petrillo

- % Done changed from 0 to 80

The resolution is performed in parallel with issue [#8131](#). Please see updates there.

#### #3 - 08/12/2016 01:08 PM - Gianluca Petrillo

- Status changed from Assigned to Resolved

- % Done changed from 80 to 100

#### #4 - 10/03/2016 10:15 AM - Gianluca Petrillo

- Status changed from Resolved to Closed