

ctools - Action #355

Feature # 353 (Closed): ctobssim: Parallelize event simulations

Parallelize simulation loop

07/20/2012 10:42 PM - Knödlseider Jürgen

Status:	Closed	Start date:	07/30/2012
Priority:	Normal	Due date:	
Assigned To:		% Done:	100%
Category:		Estimated time:	35.00 hours
Target version:	00-05-00		
Description			
The loop over the observations in ctobssim::run should be parallelized.			
It should be tested that the simulated events are strictly identical for different numbers of threads.			
Related issues:			
Blocked by ctools - Action # 354: Set deterministic seed values for each obse...			Closed 07/30/2012

History

#1 - 07/20/2012 11:08 PM - Knödlseider Jürgen

- Description updated

#2 - 07/30/2012 10:43 AM - Anonymous

- Status changed from New to In Progress

- Start date set to 07/30/2012

#3 - 07/30/2012 03:38 PM - Anonymous

- Status changed from In Progress to Resolved

- % Done changed from 0 to 100

#4 - 09/14/2012 11:48 PM - Knödlseider Jürgen

- Status changed from Resolved to Closed

- Remaining (hours) changed from 35.0 to 0.0