

## ScaleS-PPM - Feature #296

### Multi-threaded repartitioning routine

01/02/2012 02:20 PM - Thomas Jahns

<b>Status:</b> Assigned	<b>Start date:</b> 01/02/2012
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b> Thomas Jahns	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0:00 hour
<b>Target version:</b>	
<b>Description</b>	
The multi-process variants of the repartition-by-swapping routines are a blue-print of how to construct comparable multi-threaded variants.	
Additionally in a hybrid environment, it might also help to have a multi-threaded, multi-process variant.	