

## ScalES-PPM - Task # 213

<b>Status:</b>	Closed	<b>Priority:</b>	Normal		
<b>Author:</b>	Thomas Jahns	<b>Category:</b>			
<b>Created:</b>	11/22/2010	<b>Assignee:</b>	Thomas Jahns		
<b>Updated:</b>	04/05/2011	<b>Due date:</b>	11/26/2010		
<b>Subject:</b>	Decide on prefix for externally visible names				
<b>Description</b>					
Currently there is no clear scheme with which to give unique names to publically visible members of the library.					
This includes the following:					
<ul style="list-style-type: none"><li>- C functions with external linkage.</li><li>- C declarations (types, variables) visible to user-code via included headers.</li><li>- Fortran module names (the included functions/types etc. need not have a prefix thanks to Fortran's renaming facility).</li></ul>					
The current contenders for the prefix-string are:					
<b>Präfix</b>	Bedeutung	Florian	Jörg	Panagiotis	Thomas
<b>PPM</b>	Parallelization and Partitioning Module	1	1	0	0
<b>EPM</b>	ESM Parallelization Module	0	0	1	0
<b>PU</b>	Parallel Utilities library	0	0	0	1

### History

#### #1 - 01/24/2011 04:24 pm - Thomas Jahns

So this is settled: we'll stick to PPM. I'll do some renaming of the core modules accordingly.

#### #2 - 01/24/2011 04:24 pm - Thomas Jahns

- Status changed from *New* to *Resolved*

#### #3 - 04/05/2011 02:02 pm - Thomas Jahns

The name has been redesignated as "Parallelization and Performance Modules".

#### #4 - 04/05/2011 02:03 pm - Thomas Jahns

- Status changed from *Resolved* to *Closed*