Robotics Systems Types - Bug #1150 ProvideFlexibleCPack not found by cmake

08/27/2012 09:48 AM - R. Haschke

Status:	Rejected	Start date:	08/27/2012	
Priority:	Normal	Due date:		
Assignee:	R. Haschke	% Done:	100%	
Category:	Build System	Estimated time:	0.00 hour	
Target version:				
Description		L		
When configuring	g cmake, I get the error:			
include could not	find load file:			
ProvideFlexib	leCPack			
Where should I g	et this?			

History

#1 - 08/27/2012 09:51 AM - J. Wienke

- Subject changed from cmake error to ProvideFlexibleCPack not found by cmake

It should have found RSC before, which provides this macro. Can you please paste your complete CMake output?

#2 - 08/27/2012 11:49 AM - R. Haschke

- Category set to Build System
- Status changed from New to Closed
- Assignee set to R. Haschke
- % Done changed from 0 to 100

I had two parallel versions of RSC installed and RST make used the older one...

#3 - 08/27/2012 12:02 PM - J. Wienke

- Status changed from Closed to Rejected