

Spack Planning - Milestone #18422

When building releases against multiple compilers, avoid unnecessary duplication of installations of non-architecture- or non-compiler-dependent products.

11/29/2017 05:16 PM - Christopher Green

Status:	Accepted	Start date:	12/25/2017
Priority:	Normal	Due date:	12/25/2017
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
e.g. products comprising only headers, or data, or native-compiled executables and/or C-only libraries.			
Related issues:			
Precedes Spack Planning - Milestone #18423: Demonstrate the ability to instal...		Accepted	12/26/2017 12/26/2017
Follows Spack Planning - Milestone #18421: Clean up an old release distributi...		Accepted	12/22/2017 12/22/2017

History

#1 - 12/06/2017 10:39 AM - Christopher Green

- Precedes Milestone #18423: Demonstrate the ability to install easily and maintain and use a workable installation of multiple release distributions. added

#2 - 12/06/2017 10:39 AM - Christopher Green

- Related to Milestone #18421: Clean up an old release distribution while retaining those products that are required by other releases. added

#3 - 12/06/2017 10:40 AM - Christopher Green

- Related to deleted (Milestone #18421: Clean up an old release distribution while retaining those products that are required by other releases.)

#4 - 12/06/2017 10:40 AM - Christopher Green

- Follows Milestone #18421: Clean up an old release distribution while retaining those products that are required by other releases. added

#5 - 08/27/2018 10:31 AM - Christopher Green

- Status changed from New to Accepted