

z2-Environment - Bug #1038

java.includes should not include sources, only binaries

22.04.2013 09:07 - Henning Blohm

Status:	Rejected	Start date:	22.04.2013
Priority:	High	Due date:	
Assignee:	Henning Blohm	% Done:	0%
Category:	z2-core	Estimated time:	0.00 hour
Target version:	2.2		
origin:			
Description			
Currently, the java.{private/public}Includes does also include sources into the target. That is not useful, as IDE compilation anyway requires to have useful references defined. Include should have the effect of "as if" the logical function (i.e. the lazily linked binary) is in the target.			

History

#1 - 29.06.2013 23:03 - Henning Blohm

- Status changed from New to In Progress

#2 - 29.06.2013 23:09 - Henning Blohm

- Status changed from In Progress to Rejected

Ah no, this is actually nonsense. In the IDE + Source case, at least the IDE ref is there. In the runtime+source case, we may be able to compile something that otherwise would not be compilable. It is a bad case anyway. Rejecting for now.