

Conversion Tools - Bug #7255

FWD resolves a OO file not included in conversion, if it exists on disk and on PROPATH

04/05/2023 09:43 AM - Constantin Asofiei

Status:	New	Start date:	
Priority:	Urgent	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		case_num:	
billable:	No		
vendor_id:	GCD		
Description			

History

#2 - 04/05/2023 09:47 AM - Constantin Asofiei

For an application, you can have a `abl/src1/oo/Bar.cls` and `abl/src2/oo/Bar.cls`. In conversion, you include only `abl/src2/oo/Bar.cls` and some class `abl/src/oo/Foo.cls` which extends (or inherits) from `oo.Bar`, as an explicit file list.

On PROPATH in `p2j.cfg.xml`, you have `abl/src1`, `abl/src2` and `abl/src`. During conversion, FWD will wrongly match on `abl/src1/oo/Bar.cls` when resolving `oo.Bar`, even if this file is not included in conversion.

Of course this can be solved by not having `abl/src1/oo/Bar.cls` at all on disk, but I think we need to fix FWD so that the PROPATH lookup is done only for files included in conversion.