Base Language - Bug #12143

Incremental conversion breaks when a frame fails to be converted

11/09/2026 05:59 AM - Dănuț Filimon

Status:	New	**Start date:**	
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
billable:	No	**reviewer:**	
vendor_id:	GCD	**production:**	No
case_num:		**env_name:**	
version_reported:		**topics:**	Incremental Conversion
version_resolved:			

Description

Related issues:

Related to Conversion Tools - Feature #7169: drive conversion order using use...	**Review**

History

#1 - 11/09/2026 06:06 AM - Dănuț Filimon

Example:

- frame_test.p

```
def var cName as char no-undo.

form cName label "Name frame" format "x(20)"
   with frame fTest side-labels.

cName = "frame test".
display cName with frame fTest.
```

Steps to reproduce:

1. Run full conversion
2. Add a space to frame_test.p then remove the frame file from the ui folder in the converted sources, create a directory with the same name in its stead (FrameTestFTest.java) - this is important
3. Run incremental conversion, the frame will fail because there is a directory with the same name the file needs to write into
4. Delete the directory
5. Run incremental conversion again

The file reports: ./abl/frame_test.p - unchanged, the frame file can't be generated.

Proposed fix: map a frame class to the source which owns it.

#2 - 11/09/2026 06:06 AM - Dănuț Filimon

- topics Incremental Conversion added

#3 - 11/09/2026 06:07 AM - Dănuț Filimon

- Related to Feature #7169: drive conversion order using user-specified dependencies added