

	2022-11-01 10:59:35,801 [ 50336] WARN - ndk.run.lldb.AndroidLLDBDriver - No symbol directories found  It seems the IDE cannot identify any symbol directories for passing to LLDB.  Is this a test project, can you attach the project too (or any minimal project that can reproduce this issue)?	
	ro@shopee.com <ro@shopee.com><u>#5</u></ro@shopee.com>	Nov 2, 2022 02:17PM
	ok, Attached is a code sample	
	JNITest.zip 610 KB Download	
	em@google.com <em@google.com><u>#6</u></em@google.com>	Nov 2, 2022 03:16PM
	If yes, then this looks to be the same case as https://issuetracker.google.com/249181181	
	I submitted a fix for it, and it will be included in Dolphin Patch 2, which will be released sometime later this month. Sorry for the inconvenience.	
	deleted 0 B	
	em@google.com <em@google.com><u>#7</u></em@google.com>	Nov 2, 2022 03:21PM
	Status: Duplicate of <u>249181181</u>	
	BTW, this bug only affects when attaching to existing process. If you hit the "Debug" button to launch-and-debug, it should hit breakpoints.	
	Alternatively, you can manually tell the IDE where your symbol directories are using:	
	Run Configurations > Debugger > Symbol Directories (screenshot attached)	
	SymbolDirectories.png 80 KB View Download	
	ro@shopee.com <ro@shopee.com><u>#8</u></ro@shopee.com>	Nov 2, 2022 03:52PM
	thanks ~ and when will canary build and beta build fix this problem?	
	em@google.com <em@google.com> #9</em@google.com>	Nov 2, 2022 04:19PM
	Electric Eel/AGP Beta 4 already includes the fix.	