

DragonFlyBSD - Bug #2325

compiling c++ program in profile mode doesn't work

03/03/2012 06:20 PM - phma

Status:	Closed	Start date:	03/03/2012
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
<pre>phma@darner:/tmp\$ g++ -pg -o profest profest.cpp /usr/libexec/binutils222/elf/ld.bfd: cannot find -lm_p phma@darner:/tmp\$ g++ -p -o profest profest.cpp consider using '-pg' instead of '-p' with gprof(1) /usr/libexec/binutils222/elf/ld.bfd: cannot find -lm_p</pre>			
<p>The same command succeeds on Linux. I noticed this when trying to profile a much larger program which is a CMake project; the attached program is a minimal program for getting anything useful out of gprof (or would if the loop count were bigger).</p>			

History

#1 - 03/05/2012 02:06 AM - swildner

Pierre,

I've committed a fix to master. Please try again.

Regards,
Sascha

#2 - 03/05/2012 04:46 PM - alexh

- Status changed from New to Feedback

#3 - 03/05/2012 08:12 PM - phma

- Status changed from Feedback to Closed

Fixed. Thanks!

Files

profest.cpp	225 Bytes	03/04/2012	phma
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