

pr2m

Martin Kuchinka 30.9.1999

COLLABORATORS

	<i>TITLE :</i> pr2m		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	Martin Kuchinka 30.9.1999	May 24, 2025	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	pr2m	1
1.1	main	1
1.2	what	1
1.3	how	1
1.4	author	1

Chapter 1

pr2m

1.1 main

PragmaToModule v1.0 by Martin Kuchinka (30.9.1999)

What it is
How to use it
Author

1.2 what

pr2m is simple converter from c compatible pragma includes to d compatible library modules.

Source code is included in PowerD archive ('d:source/pr2m.e'). You can do with it everything you like except selling it.

1.3 how

It has only two arguments:

SOURCE/A: source pragma include name.

SASC/S: if you converts sasc compatible pragmas enable this.

If SASC switch not enabled and 'name' entered, it will try to open file called: 'name_lib.h', if SASC switch enabled, it will try to open file called: 'name_pragmas.h'.

pr2m will create file 'name.m' what should be copied into 'dmodules:' drawer.

1.4 author

Martin Kuchinka
Amforová 1930/17
Praha 5, 155 00
Czech Republic

kuchinka@k332.feld.cvut.cz
