

Supported Platforms of the MADYMO Solver

Last updated: 10 February 2010

Platform	Operating System	Platform-ID	6.2	6.2.1	6.2.2	6.3	6.3.1	6.3.2	6.4	6.4.1	7.0	7.1	7.2
HP9000 PA-RISC	HP-UX B.11.00 (64 bit)	hp1100pa20	SMP	SMP	SMP	SMP	SMP	SMP	SMP	SMP	SMP	SMP	
HP IA64 Itanium (64 bit)	HP-UX B.11.22, 11.23	hp1100ia64	SMP	SMP	SMP	SMP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP
SGI R8k - R16k	IRIX 6.5 (32 bit)	sgi64r10k	SMP										
	IRIX 6.5 (64 bit)	sgi64r10k		SMP	SMP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	
IBM RS/6000 (32 bit)	AIX 5.1, 5.2	lbmrs51	SMP										
IBM RS/6000 (64 bit)	AIX 5.1, 5.2, 5.3	lbmrs51		SMP	SMP	SMP	SMP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP
	Suse Enterprise 9, 10	ppc64-SLE9					SMP	SMP	SMP				
Sun UltraSparc	SunOS 5.6 (32 bit)	sun4sol26U	SMP	SMP	SMP								
	SunOS 5.8, 5.9, 5.10 (64 bit)	sun4Ulll		SMP	SMP	SMP	SMP	SMP	SMP	SMP			
Windows 32 bit Pentium IV, Xeon32	NT 4.0, 2000, XP	win32p	SMP	SMP	SMP	SMP	SMP	SMP	SMP	SMP	SMP	SMP	SMP
Windows 64 bit Opteron, Athlon64 EM64T, Core 2 Duo	Windows XP 64 bit	em64t-win						SMP	SMP	SMP	SMP	SMP	SMP
Linux ia32 (32 bit) Pentium IV, Xeon32	RedHat 7.3	linux32	SMP	SMP	Serial								
	RedHat Enterprise 3, 4 Suse Enterprise 9, 10	Linux32E, Linux24-x86		SMP	SMP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP
Linux ia64 Intel Itanium: SGI Altix HP-Itanium	Redhat 7.2	Linux64	Serial										
	RedHat Enterprise 3, 4 Suse Enterprise 9, 10	Linux64, Linux24-ia64		SMP	SMP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP
Linux x86_64 Opteron	Redhat Enterprise 4 Suse Enterprise 9.1- 9.3, 10	x86_64-SLE9, Linux26-x86_64 (x86_64 in R6.2.2)			SMP	SMP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP
	Redhat Enterprise 3 Suse Enterprise 9.0	x86_64-RHEL3, Linux24-x86_64				SMP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP
Linux x86_64 Intel EM64T, Core 2 Duo	Redhat Enterprise 3, 4 Suse Enterprise 9, 10	em64t-RHEL3, Linux24-em64t						SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP	SMP MPP

More detailed information can be found in Appendix B of the Installation Instructions of each release