

Discontinued System Support since Genero 4.0x has been created. These Operating Systems are no more supported by any FourJs products and versions.

Operating System Version	End of life date	Provider's URL
macOS 10.14 Mojave	2021-10-25	<a href="https://endoflife.date/macos">https://endoflife.date/macos</a>
macOS 10.15 Catalina	2022-09-12	<a href="https://endoflife.date/macos">https://endoflife.date/macos</a>
macOS 11.x Big Sur	2023-09-26	<a href="https://endoflife.date/macos">https://endoflife.date/macos</a>
macOS 12.x Monterey	2024-09-16	<a href="https://endoflife.date/macos">https://endoflife.date/macos</a>
Debian		
Windows Server 2012	2023-10-10	<a href="https://docs.microsoft.com/en-us/lifecycle/products/windows-server-2012">https://docs.microsoft.com/en-us/lifecycle/products/windows-server-2012</a>

Operating System		FourJs License Manager
<b>Apple</b>		
X86_64 64bit - OS code : M64X1200 (*)	macOS 13.x Ventura	✓
	macOS 14.x Sonoma	✓
Apple Silicon 64bit - OS code : M64A1200 (New)	macOS 15.x Sequoia (New)	✓
	macOS 13.x Ventura	✓
	macOS 14.x Sonoma	✓
	macOS 15.x Sequoia (New)	✓
<b>IBM</b>		
Power 64bit - OS code : A640710		
	AIX 7.2 - 7.3 (New)	✓
<b>Linux Distributions</b>		
X86_64 64bit - glibc 2.12 and higher - OS code : L64XL228		
	Red Hat Enterprise 8 - 9	✓
	Ubuntu 22.04 - 24.04 (New)	
	Oracle Linux 8	✓
	SUSE Linux Enterprise Server 12 - 15	✓
	Rocky Linux 8 - 9 (New)	✓
ARM64-AArch64 64bit - glibc 2.34 and higher - OS code : L64AL234 (New)		
	Red Hat Enterprise 9.2	✓
	Rocky Linux 8 - 9	✓
	Ubuntu 22.04 - 24.04 (New)	
Note(s) about Linux Distributions		To be listed as a supported operating system means that we have the distribution in our labs to build ports on and run QA tests with. We would expect our products to operate without issue on an OS that claims to be 100% compatible with a supported operating system. We do not, however build and run QA tests on these compatible operating systems. If an issue encountered on an "100% compatible operating system" cannot be reproduced on the supported For graphical Genero tools like GDC and GST, Four Js supports the following Linux Window(s) Managers : Gnome 3.2 and higher. Some other Window(s) Managers are known to work, but issues specific to those will not be fixed.
<b>Microsoft Windows</b>		
X86_64 64bit - OS code : W64V142		
	Windows 10 - 11 (New)	✓
	Windows Server 2016 - 2019 - 2022 (New)	✓
<b>Oracle Sun</b>		
SPARC 64bit - OS code : S64S100		
	Solaris 11	✓
X86_64 64bit - OS code : S64X100		
	Solaris 11	✓

(\*) This architecture requires the Rosetta tool see <https://support.apple.com/fr-fr/HT211861>  
And for Java extensions, GMA and GRW install a JVM x86 (not Apple Silicon M1/M2/M3).  
Note: During the installation process, you will be warned that the processor is not correct, just force the installation process to continue.  
And for Java extensions, GMA and GRW install a JVM x86 (not M1).

Legend

OS Code

✓  
N/A

Code of the OS in the package name ie: fjs-flm-6.00.xx-buildxxxx.xx-<code>.run  
Supported Operating System  
Package Not Available