

WorkFlows Staff Client - Requirements

The following table lists the requirements for the WorkFlows staff client.

Legend	
Y	Yes
N	No
(number)	Additional information below

WorkFlows Staff Client - Requirements						
SirsiDynix Symphony Release	OS/Platform (4)	Processor	RAM ^(1,2)	Disk Space for Client	Monitor Resolution	TCP/IP network
3.5	Windows Vista, Windows 7 (32-bit and 64-bit), Windows 8 or 8.1 (32-bit and 64-bit) ^(5, 6)	Minimum: 800 MHz Suggested: 1 Ghz	Minimum: 1GB Suggested: 2GB	200MB	1024 x 758 or better	Y
	Mac OS X 10.6 (or higher) ⁽³⁾	Minimum: 700 MHz Suggested: 1 Ghz, 64-bit Intel only	Minimum: 1GB Suggested: 2GB	200MB	1024 x 758 or better	Y

WorkFlows Staff Client - Requirements						
SirsiDynix Symphony Release	OS/Platform (4)	Processor	RAM ^(1,2)	Disk Space for Client	Monitor Resolution	TCP/IP network
3.4.x	Windows XP (32-bit OS only) ⁽⁷⁾	Minimum: 700 MHz Suggested: 1Ghz	Minimum: 1GB Suggested: 2GB	200MB	1024 x 768 or better	Y
	Windows Vista, Windows 7 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit) ^(5, 6)	Minimum: 800 MHz Suggested: 1 Ghz	Minimum: 1GB Suggested: 2GB	200MB	1024 x 758 or better	Y
	Mac OS X 10.5.2 (or higher) ⁽³⁾	Minimum: 700 MHz Suggested: 1 Ghz, 64-bit Intel only	Minimum: 1GB Suggested: 2GB	200MB	1024 x 758 or better	Y
3.3.x	Windows XP (32-bit OS only) ⁽⁷⁾	Minimum: 700 MHz Suggested: 1Ghz	Minimum: 1GB Suggested: 2GB	100MB	1024 x 768 or better	Y
	Windows Vista, Windows 7 (32-bit and 64-bit)	Minimum: 800 MHz Suggested: 1 Ghz	Minimum: 1GB Suggested: 2GB	100MB	1024 x 758 or better	Y
	Mac OS X 10.5.2 (or higher) ⁽³⁾	Minimum: 700 MHz Suggested: 1 Ghz, 64-bit Intel only	Minimum: 1GB Suggested: 2GB	100MB	1024 x 758 or better	Y

Additional information

1. On workstations running the WorkFlows staff client, SirsiDynix recommends setting the virtual memory association to equal twice the amount of physical memory, at minimum. Please work with your PC administrator to check the virtual memory setting on each workstation running the WorkFlows staff client, and increase the memory if necessary.

2. On workstations running the WorkFlows client that will simultaneously run any additional applications including a browser, SirsiDynix strongly suggests that the workstation be configured with at least 1GB of RAM. Regardless of actual workstation memory configuration, please ensure that the WorkFlows client will consistently have 512 mbytes of available memory on the workstation.
3. Macintosh users wanting to use SirsiDynix Symphony 3.5 and later must run OS X 10.6 or higher. Macintosh users wanting to use SirsiDynix Symphony 3.3.x or 3.4.x can run OS X 10.5.2 or higher. A 64 bit machine with Dual Core is required.

For version 3.5, Macintosh clients require Java 1.7; for versions 3.3 and 3.4, Macintosh clients require Java 1.6.
4. WorkFlows staff client requirements do not affect OPAC stations, which will continue to require a browser only.
5. WorkFlows client support on Windows 8 began with the SirsiDynix Symphony 3.4.1 Service Pack 4 release. Windows 8.1 is currently only supported for use with the WorkFlows client for SirsiDynix Symphony 3.5.
6. WorkFlows is not supported on any versions of Windows 8 RT.
7. Microsoft ceased to support Windows XP on April 8th, 2014. While the WorkFlows client for the identified versions of SirsiDynix Symphony can run properly on Windows XP, SirsiDynix recommends running the WorkFlows client on a later version of Windows for sites using Windows workstations.