

System Requirements

SAS[®] Integration Technologies Client 9.21

Software Requirements

Important: Administrator privilege is required to install various system updates. To ensure that SAS Integration Technologies Client can be completely and safely installed, it is required that the installer have administrator privilege.

File System Recommendations

- NTFS is recommended.

Windows Server 2003

SAS Integration Technologies Client is supported on Windows Server 2003 updated with Service Pack 2, on 32-bit architecture only.

Windows XP

SAS Integration Technologies Client is supported on Windows XP updated with Service Pack 2, on 32-bit architecture only.

Windows Vista

SAS Integration Technologies Client is supported on Windows Vista Enterprise Edition and Windows Vista Business Edition.

Windows Server 2008

SAS Integration Technologies Client is supported on Windows Server 2008.

Hardware Requirements

Intel or Intel-compatible Pentium class processor, with a minimum of 1 GB of memory (2 GB or more recommended).

Note: When running on a 64-bit machine, the components of the Integration Technologies Client will only run in 32-bit mode. Applications that use the components provided by the integration technologies client can only run in 32-bit mode.

System Requirements Wizard

The System Requirements Wizard is used to ensure that a computer onto which you would like to install Integration Technologies Client software meets the minimum system software requirements. Space requirements will vary depending upon the third-party components and the individual files on your computer that need to be updated. The System Requirements Wizard will inform you of the components that do not meet the minimum system requirements before updating them. The System Requirements Wizard will install these components if you do not already have them installed on your system:

- Microsoft Windows Installer 3.0
- Microsoft Runtime Components 8.0 SP1
- Microsoft .NET Framework 2.0

Space Requirements

In addition to the space used by the System Requirements Wizard, the SAS Integrations Technologies Client requires 14 MB.

Connecting to Remote SAS Servers via IOM Bridge for COM

IOM Bridge for COM requires the installation of Microsoft's TCP/IP networking protocol, which is provided with all supported versions of Windows.

Product Requirements for the SAS Server

SAS Integration Technologies Client is compatible with all releases of Version 8.2 and higher of the SAS System. However, certain features of SAS Integration Technologies Client are only available when used with later releases of the SAS System. For example, you can create and run stored processes only using SAS 9.1 or later.

If you have written custom code that uses the ObjectManager to read metadata, you may need to modify your code to use the new 9.2 metadata server. To read metadata from a SAS 9.2 Metadata Server, you must use the IObjectFactory2 interface instead of the IObjectFactory interface.

The SAS Integration Technologies Client includes two different versions of the Integration Technologies Configuration Utility: `itconfig.exe` and `itconfig2.exe`. `itconfig2.exe` is newer and is used to define the default metadata server for applications using the 9.2 version of the SAS Metadata Server. `itconfig.exe` is the same as what was shipped with previous versions of SAS and is used to define the connection to the previous versions of the SAS Metadata Server. The **Start** menu item points to `itconfig2.exe`. To launch `itconfig.exe`, you can use a cmd prompt. By default, `itconfig.exe` is located at `C:\Program Files\SAS\Shared Files\Integration Technologies\itconfig.exe`.

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