

Installation Instructions for SAS System Release 8.2 for Windows

For information on system requirements and additional information on the installation procedures, access the following Web site:

<http://www.sas.com/newversion>

Under SAS®9 Resources', select 'Install Center'
Select 'Microsoft Windows'

For SAS version 8.2

From the list of different SAS System releases select 'Release 8.2 and earlier' for 'Microsoft Windows'.

On the next page, choose 'Release 8.1 (TS1M0)' from the 'SAS System Releases' to download a PDF/text file with system requirements, installation and other information.

For SAS version 9.1

From the list of different SAS System releases select 'Release 9.1 (TS1M0) Installation and Administration Information'.

Under 'Pre-installation', choose 'System Requirements--SAS 9.1 Foundations for Microsoft Windows' for system requirements and 'User Installation Guide for SAS 9.1 Foundation for Microsoft Windows' under 'Installation' for installation guidelines.

RECOMMENDED INSTALLATION PROCEDURE for SAS 8.2

1. Defragment the disk
2. Close all running programs
3. Insert SETUP Disk into your CD drive. It may run automatically. If it does not, go to Start/Run, browse your CD drive and select Setup.exe
4. In the first window select 'System requirements wizard'.

This program will update your system to the minimum system requirements.

5. In the previous window choose "SAS system setup" to start SAS installation.
6. In the License location window the setup wizard will display the following message:
"setup has detected that the license on your installation media is expired. Please specify a folder location for a correct license".

Now insert the diskette that has the file setinit.sss, click on Browse and select drive a:

7. In the following window you have to select the setup type you want to install. Choose "Complete". This option will install a complete copy of the SAS system, including all available components.
8. Follow the installation instructions.
9. When you finish installing SAS, shut down and restart the computer.

IMPORTANT: for the purposes of this course the complete installation is overload but recommended if you have the required free disk space - a complete installation needs ca 618 MB. It contains tutorials, sample SAS programs, and help files that may prove to be useful but it also installs many advanced features that will not be covered in this course.

If you choose not to do a complete installation, on the window 'select setup type' choose "Custom" and then click on Customize. This option will enable you to customize the list of components that will be installed.

The following list describes which components are required for this course, the ones you may choose not to install, and the ones that you should install if you have the necessary disk space. The total minimum space required is 279 MB.

Base SAS	510 KB	INSTALL
Core of SAS System	151744 KB	INSTALL
SAS online tutor	57578 KB	Not required
SAS/ACCESS interface to DB2	396 KB	Not required
SAS/ACCESS interface to ODBC	414 KB	Not required
SAS/ACCESS interface to OLE DB	346 KB	Not required
SAS/ACCESS interface to ORACLE	490 KB	Not required
SAS/ACCESS interface to PC file formats	1256 KB	Not required
SAS/ACCESS interface to Sybase	475 KB	Not required
SAS/AF	4203 KB	Not required
SAS/ASSIST	15866 KB	Keep it if possible
SAS/CONNECT	2096 KB	Not required
SAS/EIS	25356 KB	Not required
SAS/ETS	20849 KB	Not required
SAS/FSP	502 KB	Not required
SAS/GIS	52108 KB	Not required
SAS/GRAPH MAPS	105698 KB	Not required
SAS/GRAPH	29368 KB	INSTALL
SAS/IML	5293 KB	Not required
SAS/INSIGHT	9949 KB	Keep it if possible
SAS/LAB	6232 KB	Keep it if possible
SAS/OR	28137 KB	Not required
SAS/QC	22403 KB	Not required
SAS/SHARE	35372 KB	Not required
SAS/SPECTRAVIEW	12827 KB	Not required
SAS/STAT	29601 KB	INSTALL

After the installation is finished you may insert the Setup disk again and install additional programs. In the initial window you have the option to install SAS viewer setup and SAS ODBC driver setup. These programs are not required but they might prove to be useful. SAS system viewer is an application for viewing and printing files that were created by the SAS System without invoking the entire SAS System, or even having the SAS System installed on your computer. The SAS System Viewer requires 3.0 MB of disk space. SAS ODBC (open database connectivity) provides a common interface to a variety of databases including dBASE, Microsoft Access, ORACLE, Paradox, and SQL Server databases. It is not recommend if you chose the minimal installation.

IMPORTANT: If when you try to open SAS System Help, a browser invokes, and the following error message appears: “The page cannot be found” or “The SAS Web Server has encountered an error” you should download and install the following BASE SAS Hot Fix Bundles Release 8.2 TS2M0: 82BX04; 82BB18; and 82BB25. You will find those in the following webpage:

<http://ftp.sas.com/techsup/download/hotfix/hotfix.html#bu>

If you change your SAS installation (add or remove components) you should apply the patch again. You may as well do the same for the STAT hotfix.

http://support.sas.com/documentation/onlinedoc/91pdf/sasdoc_91/stat_ug_7313.pdf

RECOMMENDED INSTALLATION PROCEDURE for SAS 9.1

Prior to program installation, download the following file (sas91_886158.txt) from the diskette and save it on the system where your SAS software will be installed, as follows:

<My Documents>\SAS Installation Data\sas91_886158.txt

The <My Documents> location is generally available from your desktop or from the Windows Start Menu.

2. Please confirm that the attached file (sas91_886158.txt) has been saved to a file location that is accessible by the computer where SAS software is installed. The installation program requires the data contained in the attached file and will ask you for the location where you saved it. Be sure to take note of where you save the attached file.

3. follow steps #1-5 and 7-9 for installation of version 8.2. NOTE: step #6 (updating license information) is not necessary.