

SAS/IML[®] Studio 3.4

Basic Installation Requirements

Platform	Installation Space Required
Microsoft Windows	174 MB

For the latest information about required JREs, please see the Third Party Software Reference Web site at <http://support.sas.com/resources/thirdpartysupport/index.html>.

Additional Requirement Information

Operating System

Windows XP Professional with Service Pack 2
Windows XP Professional x64 Edition
Windows Server 2003 with Service Pack 1
Windows Server 2003 x64 Edition
Windows Vista (Editions: Enterprise, Business, Ultimate)
Windows Vista x64 (Editions: Enterprise, Business, Ultimate)
Windows Server 2008
Windows Server 2008 x64 Edition
Windows Server 2008 R2 (x64)
Windows 7 (Editions: Enterprise, Professional, Ultimate)
Windows 7 x64 (Editions: Enterprise, Professional, Ultimate)

RAM

512 MB minimum, 2 GB recommended

Display

SAS/IML Studio 3.4 requires at least 1024x768 resolution with 24-bit color. 1280x1024 resolution with 24-bit color is recommended.

Software

SAS/IML Studio requires SAS/IML and SAS/STAT to run. SAS/IML Studio requires SAS 9.2 (TS2M0) or SAS 9.3.

Installing SAS/IML Studio 3.4

Before performing the following steps, you should ensure you are logged in as an administrator. If you need to use SAS/IML Studio on a computer other than the computer on which SAS is installed, please refer to the *SAS/IML Studio 3.4 Deployment Guide* at <http://support.sas.com/documentation/installcenter/en/ikstatstudiodg/64227/PDF/default/deploy.pdf>.

1. Unpack the download package to a location that is accessible from where you want to install the software. Do not put the download package in an existing SAS Software Depot or in the directory where you want to install. Doing so will cause the SAS Software Depot and SAS Deployment Wizard to work incorrectly. You must put the download package in its own directory/folder.
2. To start the SAS Deployment Wizard, double-click the `setup.exe` at the location the files have been unpacked in.
3. The **Choose Language** dialog opens. Choose the language in which you want to perform the installation of your downloaded software. Click **OK**. Note that users who have already installed SAS software using the SAS Deployment Wizard will not see this dialog.
4. The **Specify SAS Home** dialog opens. Enter the location you want to install your software in the text field, or use the **Browse** button to search for a location. When the correct location is in the text field, click **Next** to continue. Note that users who have already installed SAS software using the SAS Deployment Wizard will not see this dialog.
5. The **Select Products to Install** dialog opens. Ensure that SAS/IML Studio is checked. If you click the **Info** icon, you will be directed to documentation about the software you have downloaded. The pertinent parts of that documentation are repeated in the "Prerequisites" section above.

When each checkbox has been checked, click **Next** to continue.

6. The **Select Regional Settings** page opens. Select the locale you wish to install your software for, then click **Next** to continue. Note that if you have already installed SAS software in the SAS Home that you selected above, the SAS Deployment Wizard will use the same regional settings selection for this installation, and you will not see this page.
7. The **Select Java Runtime Environment** page opens. Choose to either install the recommended Java Runtime Environment and enter an install location, or select an existing Java Runtime Environment that will be used for the SAS software install. After making your selection, click **Next** to continue. Note that Windows users who have already installed SAS software using the SAS Deployment Wizard will not see this page.
8. The **Checking System** page opens while the SAS Deployment Wizard checks for enough disk space and for locked files. If any files are listed in this window, follow the instructions on the page. If there are no files listed, or after any that were listed have been addressed, click **Next** to continue.

9. The **Deployment Summary** page opens. Click **Start** to begin the installation.
10. The **Deployment in Progress** page opens, indicating that the installation is taking place. When the installation is complete, click **Next**.
11. The **Additional Resources** page opens, listing a number of online resources should you run into difficulty. Use **Print** to make a copy of this information for future use. Click **Finish** to close the SAS Deployment Wizard.

Uninstalling SAS/IML Studio 3.4

One of the tasks included on the SAS Deployment Manager is the removal of SAS software. Before using the following steps to remove SAS software from your system, ensure that you are logged on with the same user ID that was used to install the software.

1. To locate the SAS Deployment Manager, go to the `\SASDeploymentManager\9.3` folder in your SAS Home.
2. To start the SAS Deployment Manager, Windows users should double-click `sasdm.exe` (if your Windows operating system is Windows Vista or later, you may have to right-click the `sasdm.exe` and select **Run as administrator**).
3. The **Choose Language** page opens. Choose the language in which you want to perform the removal of your downloaded software. Click **OK**.
4. The **Select SAS Deployment Manager Task** page opens. Under Administration Tasks, ensure **Uninstall SAS Software** is selected. Click **Next** to continue.
5. The **Select SAS Products to Uninstall** page opens. Ensure that SAS/IML Studio 3.4 is selected. Click **Next** to continue.
6. The **Checking System** page opens. The SAS Deployment Wizard ensures that no file being removed is being used by your system. If any files are listed in this window, follow the instructions on the page. If there are no files listed, or after any that were listed have been addressed, click **Next** to continue.
7. The **Summary** page opens, describing what products are about to be removed. Click **Start** to begin the removal of your SAS software.
8. The **Deployment in Progress** page opens, indicating that the removal is taking place. When the SAS Deployment Manager is finished, the **Deployment Complete** page opens, listing what has been removed. Click **Finish** to exit the SAS Deployment Manager.

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