SAS Deployment Wizard

Select Deployment Task
Select the deployment task you would like to perform.

End User Tasks

- Install SAS software
  Choose this option to install SAS software on this machine.

Administrator Tasks

- Create or Add to a SAS Software Depot
  Choose this option to copy this order from the media to a new or existing SAS Software Depot.
Specify SAS Home

Specify the location where SAS software will be installed on this machine.

All future installations will be made to SAS Home once this location is established.

SAS Home: C:\Program Files\SASHome

Next >
Select Deployment Type

Select the type of deployment you want to perform.

- Perform a Planned Deployment
  Perform a planned deployment of SAS software using a sample deployment plan or a customized deployment plan created specifically for your site. A planned deployment consists of installing and configuring the software on each machine in the deployment plan. You may choose to perform these steps independently by unselecting a step below.
  - Install SAS Software
  - Configure SAS Software

- Install SAS Foundation and Related Software
  Express path for installing SAS Foundation and related software. A plan file is not used for this type of deployment.

- Install Additional Software
  Perform individual installs of SAS software by selecting from a list of available software. This option is recommended only when you want to add software to an existing deployment and do not need to perform configuration.

Help  < Back  Next >  Cancel
Select Products to Install

Select the products you want to install on this machine.

Products to install: **SAS Foundation and related software**

<table>
<thead>
<tr>
<th>Product</th>
<th>Info</th>
</tr>
</thead>
<tbody>
<tr>
<td>International Component for Unicode</td>
<td></td>
</tr>
<tr>
<td>Report Fonts for Clients</td>
<td></td>
</tr>
<tr>
<td>SAS Bridge for ESRI</td>
<td></td>
</tr>
<tr>
<td>SAS Client Connection Profile Configuration</td>
<td></td>
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<tr>
<td>SAS Configuration Manager</td>
<td></td>
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<tr>
<td><strong>SAS Deployment Tester - Client</strong></td>
<td></td>
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<tr>
<td>SAS Deployment Tester Plug-in for SAS Management Console</td>
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<tr>
<td>SAS Diagram Control</td>
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<tr>
<td>SAS Drivers for JDBC</td>
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<tr>
<td>SAS Drivers for ODBC</td>
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<tr>
<td><strong>SAS Enterprise Guide</strong></td>
<td></td>
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<tr>
<td><strong>SAS Foundation</strong></td>
<td></td>
</tr>
<tr>
<td><strong>SAS Foundation Services</strong></td>
<td></td>
</tr>
</tbody>
</table>

Leave this screen as is.

No selection is necessary.
Select SAS Foundation Products

Further customize the software by selecting the SAS Foundation products to install.

Select the SAS Foundation products to install.

- Base SAS
- DATA Step to DS2 Translator
- SAS Accelerator Publishing Agent for Aster nCluster
- SAS Accelerator Publishing Agent for DB2
- SAS Accelerator Publishing Agent for Greenplum
- SAS Accelerator Publishing Agent for Netezza
- SAS Accelerator Publishing Agent for Teradata
- SAS Integration Technologies
- SAS Scalable Performance Data Client
- SAS/ACCESS Interface Products Samples
- SAS/ACCESS Interface to Aster nCluster
- SAS/ACCESS Interface to DB2
- SAS/ACCESS Interface to Greenplum

Leave this screen as is.
Specify SAS Installation Data File

Specify the full path to your SAS installation data file.

D:\sid_files\SAS93_99CS61_70007669_Win_Wrkstn.txt

Details of the selected SAS installation data file:

Product: SAS 9.3
Platform: Microsoft Windows Workstation 32-bit
Order: 99CS61

<table>
<thead>
<tr>
<th>Licensed SAS Foundation Software</th>
<th>Expiration Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Base SAS</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>Education Analytical Suite</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>SAS Bridge for ESRI</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>SAS Enterprise Guide</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>SAS Integration Technologies</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>SAS/ACCESS Interface to Aster nCluster</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>SAS/ACCESS Interface to DB2</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>SAS/ACCESS Interface to MySql</td>
<td>31JUL2012</td>
</tr>
<tr>
<td>SAS/ACCESS Interface to Greenpl</td>
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</tr>
<tr>
<td>SAS/ACCESS Interface to Neteza</td>
<td>31JUL2012</td>
</tr>
</tbody>
</table>

Next >
Select Language Support

Select the languages for your software to support.

Select the languages you would like to install for the products listed below.

- SAS Enterprise Guide
- SAS Foundation
- SAS Integration Technologies Client
- SAS Providers for OLE DB
- SAS/GRAPH ActiveX Control
- SAS/IML Studio

- Arabic
- Chinese Simplified
- Chinese Traditional (Hong Kong SAR)
- Chinese Traditional (Taiwan)
- English
- French
- German
- Hebrew

[Select All] [Clear All] [Next] [Back] [Cancel]
Select Regional Settings

Select the appropriate regional settings for your SAS software.

The region format controls how SAS software displays text, numbers, currencies, date and time values, and sorts data. Select the region format appropriate for your SAS software.

Language (Region) [Locale]  English (United States) [en_US]

If this deployment will support multiple languages that cannot all be represented with a single encoding, you can configure SAS software as a Unicode server and override the default SAS encoding option setting and force SAS to use UTF-8 encoding in all cases. This will result in all datasets, catalogs and text files written by SAS to be written in UTF-8 encoding. This can be useful when sharing data with computers located in various countries with different single-byte and multi-byte language representations, but will make it more difficult to share SAS data with others who use default encodings.

Configure as a Unicode server
Checking System

Tooling initialization complete

160 / 160 (100%)

Examining File System

21,797 / 21,797 (100%)

Required disk space: 4,333 MB

Available disk space: 90,156 MB

If any files are shown below, installation cannot proceed because some of the files that need to be added/modified/deleted are either locked or do not have write permissions. Once the installer has finished scanning your filesystem, please quit any SAS applications that might be running and locking files, and add write permissions to those files that are not writable. Once you have done this, click the Refresh button. If you choose not to remediate the problem at this time, simply click the Cancel button to quit.

Unwritable files: 0
Deployment Summary

Review the software selected for deployment. This is your last chance to go back and make changes before writing to your system.

Stage 1: System Requirements
1. Microsoft Web Services Enhancements 3.0
2. Microsoft Runtime Components 7.1

Stage 2: Installation
2. SAS Deployment Manager
3. SAS/SECURE Java Component
4. SAS Providers for OLE DB (32-bit, English)
5. SAS Providers for OLE DB (64-bit, English)
6. SAS Integration Technologies Client (32-bit, English)
7. SAS Integration Technologies Client (64-bit, English)
8. SAS/GRAFX ActiveX Control (32-bit, English)
9. SAS Diagram Control (32-bit, English)

View Install Alert Notes

Overall Progress
0%

Start
Back
Cancel
Stage 1: System Requirements
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2. Microsoft Runtime Components 7.1

Stage 2: Installation
2. SAS Deployment Manager
3. SAS/SECURE Java Component
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5. SAS Providers for OLE DB (64-bit, English)
6. SAS Integration Technologies Client (32-bit, English)
7. SAS Integration Technologies Client (64-bit, English)
8. SAS/GRAPH ActiveX Control (32-bit, English)

Installing SAS Deployment Manager...

Overall Progress: 0%

- Completed successfully
- Completed with errors
- Requires user interaction
Please insert the disk labeled:
SAS Software Disk 2
Please insert the disk labeled: SAS Software Disk 3
Deployment Complete

Stage 1: System Requirements
1. Microsoft Web Services Enhancements 3.0
2. Microsoft Runtime Components 7.1

Stage 2: Installation
2. SAS Deployment Manager
3. SAS/SECURE Java Component
4. SAS Providers for OLE DB (32-bit, English)
5. SAS Providers for OLE DB (64-bit, English)
6. SAS Integration Technologies Client (32-bit, English)
7. SAS Integration Technologies Client (64-bit, English)
8. SAS/GRAPH ActiveX Control (32-bit, English)
9. SAS Diagram Control (32-bit, English)
10. SAS Enhanced Editor (32-bit, English)

Completed successfully
- Completed with errors
- Requires user interaction
Select Support Option

Select the support option you want to use.

Upon installation, SAS software will forward to SAS via electronic transmission certain information about the SAS software products installed in your computer environment, including relevant hardware and platform information and software products upon which SAS software is dependent. The transmission will not contain any information concerning any individual, and the information will be used only for SAS' internal business purposes. You will have the opportunity to review this information prior to it being forwarded to SAS. More information about this installation process can be found at:

http://support.sas.com/eregistration

SAS Sysinfo Log: 20110803_113951
SDW version: 903500.1.0.20110525190000_v930

Product_Name=javaruntime
Version=1.6.0
Host=wx6
InstallTime=null
OrderNum= null

Select Send to automatically send the above information back to SAS

- Send
- Do Not Send

< Back Next > Cancel

Help
Additional Resources

Below are links to additional resources for your deployment.

SAS Customer Support Center
http://support.sas.com

SAS Install Center
http://support.sas.com/documentation/installcenter/

SAS Technical Support
http://support.sas.com/techsup

Downloads and Hot Fixes
http://support.sas.com/techsup/dwnload/

SAS Training
http://support.sas.com/training

Administrative Services
http://support.sas.com/adminservices

Print...