

## SAS<sup>®</sup> Sourcing Data Quality

This Road Map briefly describes the media contained in your SAS Sourcing Data Quality package and how to proceed to install the software.

### Description of Your Packages

Your SAS Sourcing Data Quality software comes in as many as two installation kits. Each kit represents a distinct functional area of your SAS Sourcing Data Quality solution and should be installed on a separate machine:

- SAS Metadata Server
- SAS Sourcing Data Quality Server

### How to Proceed

Be sure to terminate all non-essential applications before proceeding with the installation of any CD. Disable any anti-virus software that may be running.

#### **Step 1: Install and configure the installation kit containing SAS Metadata Server.**

- ❑ To identify the installation kit that contains SAS Metadata Server, see the product listing on the SAS 9.1.3 label on each kit. Unless you have already done so, follow the steps in the *QuickStart Guide* in the Getting Started folder of the SAS Metadata Server kit.

**Note:** *If SAS Sourcing Data Quality Server is also listed on the same installation kit as the SAS Metadata Server installation kit, skip to step 2. Otherwise, continue with this step.*

- ❑ Read and complete the tasks in the *SAS 9.1.3 Intelligence Platform: Installation Guide*, which is available on the **Documentation for Installing and Configuring SAS** CD or Install Center. On the first page, select **Planning Installation Edition Kit**, then select **SAS 9.1.3 Intelligence Platform: Installation Guide** in the "Installation" section under "Installation Instructions – SAS Intelligence Platform." The *Installation Guide* takes you through the pre-installation, installation, and basic configuration steps to install your SAS Metadata Server.

#### **Step 2: Install and configure the installation kit containing SAS Sourcing Data Quality Server.**

- ❑ To identify the installation kit that contains SAS Sourcing Data Quality SAS Server, see the product listing on the SAS 9.1.3 label on each kit. Unless you have already done so, follow the steps in the *QuickStart Guide* in the Getting Started folder of the SAS Sourcing Data Quality SAS Server kit.
- ❑ The SAS Sourcing Data Quality Server includes SAS/SHARE. SAS/SHARE requires that the SAS server machine name be no more than eight characters; otherwise, remote library definitions for some of your libraries will result in error. If your SAS server machine name is more than eight characters, contact your system administrator and define an alternate hostname of less than eight characters in the "HOSTS" file.

- ❑ Be sure to review all the alert notes for SAS Sourcing Data Quality from the Alerts Notes and Installation Issues SAS Note Search page, located at [http://support.sas.com/techsup/search/alert\\_search.html](http://support.sas.com/techsup/search/alert_search.html).
- ❑ Read and complete the tasks in the *SAS 9.1.3 Intelligence Platform: Installation Guide*, which is available on the **Documentation for Installing and Configuring SAS** CD or Install Center. On the first page, select **Planning Installation Edition Kit**, then select **SAS 9.1.3 Intelligence Platform: Installation Guide** in the “Installation” section under “Installation Instructions – SAS Intelligence Platform.” The *Installation Guide* takes you through the pre-installation, installation, and basic configuration steps to install your SAS Metadata Server. Be sure to use the Advanced Installation with the Planning XML data received from your SAS representative.

While installing SAS Foundation with the SAS Software Navigator, ensure that the SAS Sourcing Data Quality Server is selected under the SAS Software node in the **Select Component** window. SAS Sourcing Data Quality Server should be checked by default. Also ensure that the SAS Data Quality Server under the SAS 9.1 node is also checked.

*SAS and all other SAS Institute product or service names are registered trademarks or trademarks of SAS Institute Inc. in the USA and other countries. Other brand and product names are registered trademarks or trademarks of their respective companies.*

*® indicates USA registration.*

*Copyright © 2007 SAS Institute Inc. Cary, NC, USA. All rights reserved.*