CHAPTER 1

Before You Begin

Introduction to This Guide

This guide covers the administration of the SAS Application Server, which is a logical entity that represents the SAS server tier in the SAS Intelligence Platform. This application server contains a set of actual servers. For example, it almost always contains a workspace server and a stored process server, both of which are introduced in the SAS Intelligence Platform: Overview, and it may contain an OLAP server, which is discussed in that document as well. In addition, an application server may contain one of more of the following servers:

- SAS/CONNECT Server enables clients to execute code on a remote host, or to move data between client and server machines.
- SAS batch servers which are part of the SAS scheduling system.
- SAS Grid Server which plays a role in environments that include a grid of computing nodes.

This guide explains how to administer all of these server components, and the application server as a whole.


This guide assumes that you are familiar with the concepts and terminology that are introduced in the SAS Intelligence Platform: Overview document. For a list of all of the documents that SAS publishes to support administration of the SAS Intelligence Platform, see http://support.sas.com/913administration.

Accessibility Features in the SAS Intelligence Platform Products

For information about accessibility for any of the products mentioned in this book, see the documentation for that product. If you have questions or concerns about the accessibility of SAS products, send e-mail to accessibility@sas.com.