

About This Document

This document provides information for installing and configuring Adabas Version 7.4 on the following systems:

- IBM OS/390, z/OS
- Fujitsu Ltd. OS IV/F4 MSP

Operating system requirements are provided, as well as procedures for installing Adabas, for connecting Adabas to TP monitor subsystems such as Software AG's Com-plete or IBM's CICS, and for adding new I/O devices.

Note:

Data set names starting with DD are referred to in Adabas documentation with a slash separating the DD from the remainder of the data set name to accommodate VSE/ESA data set names that do not contain the DD prefix. The slash is not part of the data set name.

Other Documentation You May Need

The following Software AG documentation is referred to in this document and may be needed when installing Adabas:

- *Adabas Release Notes*
- *Adabas Operations*
- *Adabas DBA Tasks*
- *Adabas Triggers and Stored Procedures*
- *Adabas Command Reference*
- *Adabas Messages and Codes*
- *Adabas Utilities*
- *Adabas Security* (available only on written request from an authorized user site representative)

For Software AG's System Maintenance Aid (SMA) information, see the *System Maintenance Aid* documentation.

Depending on your system configuration, the following documentation is also referred to and may be required for installing or maintaining Adabas:

For IBM OS/390 and z/OS operating systems:

- *Extended Addressability Guide (GC28-1652)*

If installing Adabas on an OS/390 or z/OS system using VSAM files, the following IBM DFSMS/MVS documentation should also be available:

- *Access Method Services for VSAM*
- *Using Data Sets*

For IBM CICS/ESA environments:

- *System Definition Guide (for CICS version 3.2 on OS/390 systems)*

Notation *vrs* or *vr*: If used in the following document, the notation *vrs* or *vr* stands for the relevant version, release, and system maintenance level numbers. For further information on product versions, see *Version* in the *Glossary*.