Platform Coverage and Prerequisites

This chapter contains the following topics:

- Supported Platforms

- Prerequisites

Supported Platforms

This release of Adabas Manager supports the following platforms:

- Windows 2003 Standard Server

- Windows 2003 Enterprise Server

- Windows XP Professional

- Windows Vista

- SUSE Linux Enterprise Version 10 for S390x 64 Bit

- SUSE Linux Enterprise Version 10 for Intel 32 Bit

- SUSE Linux Enterprise Version 10 for Intel 64 Bit

- Red Hat Server Version 4 for S390x 64 Bit

- Red Hat Server Version 4 for Intel 32 Bit

- Red Hat Server Version 4 for Intel 64 Bit

- Red Hat Server Version 5 for S390x 64 Bit

- Red Hat Server Version 5 for Intel 32 Bit

- Red Hat Server Version 5 for Intel 64 Bit

Prerequisites

Adabas Manager 7.6.3 requires the following products and versions:

- Adabas versions 7.4.4 or 8.1.3, on z/OS, VSE, BS2000/OSD and VM, with all zaps applied from the ADAvrs.MVSZAPS data set and any subsequent ADAvrs.MVSZXnn data sets (if they have been provided). Review the $README members of these data sets for details on the zaps.

  For a list of mandatory zaps for Adabas Manager 7.6.3 see the *readme.txt* file on the installation medium. All zaps are available in SoftwareAG's ServLine24 for download.

  Note:
  The following mandatory zaps are delivered with Adabas Manager:
  - SVC (z/OS only) 8.1.3: AY813101
  - SVC (z/OS only) 7.4.4: AY744129

- If you want to use Adabas Manager, you must have some Software AG middleware components installed. The recommended way to do this is to install Entire Net-Work Client 1.3.1 on the client side. Adabas Manager is shipped with Entire Net-Work Administration, which is a limited version of Entire Net-Work 5.9/6.1 for Mainframes (including the Simple Connection Line Driver from its Entire Net-Work TCP/IP Option).