

Platform Coverage and Prerequisites

This chapter contains the following topics:

- Supported Platforms
 - Prerequisites
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Supported Platforms

This release of Adabas Manager supports the following platforms:

- Windows Server 2008 (32 and 64 bit)
- Windows XP Professional (32 bit)
- Windows 7 Professional (32 and 64 bit)
- AIX 6.1
- AIX 7.1
- HP-UX 11i
- Red Hat Enterprise Linux 5
- Red Hat Enterprise Linux 6
- SUSE Linux Enterprise Server 11
- Solaris 10

Prerequisites

Open Systems Databases

Adabas Manager 7.7.4 requires Adabas for Open Systems to administrate Adabas open systems databases, and supports Adabas for Open Systems versions 6.1.11, 6.2.1.13, and 6.3.

Mainframe Databases

Adabas Manager 7.7.4 requires the following products and versions to administrate remote Adabas mainframe databases:

- Adabas versions 7.4.4 or 8.1.x , 8.2.2 and 8.23, on z/OS, VSE and BS2000/OSD, 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 7.7.4 see the *readme.txt* file on the installation medium. All zaps are available in Empower, SoftwareAG's global extranet 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 1.4 on the client side. Adabas Manager is shipped with Entire Net-Work Administration, which is a limited version of Entire Net-Work 5.9/6.2 for Mainframes (including the Simple Connection Line Driver from its Entire Net-Work TCP/IP Option).