## **9** software AG

### **Adabas Manager**

**Installing Adabas Manager** 

Version 7.5.1

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# Adabas Manager



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## 1

### **Installing Adabas Manager**

This documentation explains how to install Adabas Manager version 7.5.1.

This document is organized as follows:

3	Platform Coverage and Prerequisites	describes the platforms supported for this version of Adabas Manager as well as the Software AG product requirements.
3	The Adabas Manager Environment	describes the environment required for working with Adabas Manager.
3	License Key	describes the Adabas Manager license key, where to find it, and how it is implemented.
•	Steps to Perform Before You Install	describes steps you must take prior to installing Adabas Manager.
3	Installation Steps	describes the installation steps for Adabas Manager in Windows environments.
3	Uninstalling Adabas Manager	describes the uninstallation steps for Adabas Manager in Windows environments.

# 2 Platform Coverage and Prerequisites

Supported Platforms
Prerequisites

This chapter contains the following topics:

#### **Supported Platforms**

This release of Adabas Manager supports the following Microsoft Windows platforms:

- Windows 2000 Professional
- Windows 2000 Server
- Windows 2000 Advanced Server
- Windows 2003 Standard Server
- Windows 2003 Enterprise Server
- Windows XP Professional



Note: Adabas Manager 7.5.1 does not support Windows NT or Windows 2000 Data Center.

#### **Prerequisites**

Adabas Manager 7.5.1 requires the following products and versions:

Adabas versions 7.4.3, 7.4.4 or 8.1.2, 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.

In particular the following zaps must be applied as appropriate for your release of Adabas:

- Adabas 8.1.2: ADA812LX01 plus AY812104, AN812091
- Adabas 7.4.4: AN744047, AN744061, AN744063, AN744067, AN744072, AN744075, AN744076
- Adabas 7.4.3: AN743110, AN743192, AN743194, AN743207, AN743209, AN743213, AN743218, AN743221, AN743222
- SAF 7.4.2: AX742010
- SVC (z/OS only) 8.1.2: AY812101
- SVC (z/OS only) 7.4.4: AY744129
- SVC (z/OS only) 7.4.3: AY743120
- WTC/WCA 6.1.2: WT612006
- WTC/WCA 5.9.1: WT591005, WT591016
- 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 either Entire Net-Work Client or Entire

Net-Work 7.2 or higher 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 (including the Simple Connection Line Driver from its Entire Net-Work TCP/IP Option), and Entire Net-Work Client 1.2.2.

## 3

#### **The Adabas Manager Environment**

Before you install Adabas Manager, be sure your system meets the requirements described in the previous section **Prerequisites**.

The System Management Hub (SMH) and the Software AG Directory Server are commonly installed with Software AG open system products. If they are already installed at your site, you should not need to install them again.



Note: Adabas Manager requires System Management Hub (SMH) version 3.6.1.32.

The Entire Net-Work Client can be ordered from Software AG if needed. It is provided to ensure that you can use the Simple Connection Line Driver, even if you do not have Entire Net-Work 7 (or higher) on open systems installed. It also provides you with access to the Software AG Directory Server and SMH required for Simple Connection Line Driver and Entire Net-Work e-business Clients.

If Entire Net-Work is not already running on your system, install Entire Net-Work Administration as described in the Entire Net-Work Administration documentation.

On the client side, install Entire Net-Work Client as described in Entire Net-Work Client Administration in the *Entire Net-Work Administration* documentation.

Once you have installed the Entire Net-Work Client components, you must manually set up Directory Server target entries in the System Management Hub to support the Simple Connection Line Driver. Specifically, one XTSaccess (access) target entry must be created in the Directory Server for each open systems Adabas database you want to access using the Simple Connection Line Driver. For information on how to do this, see the section Required Post-Installation Updates for Simple Connection Line Driver Support in the Entire Net-Work Client Administration documentation.



**Note:** If your site is using (or has purchased) Entire Net-Work 7, you do not need to install Entire Net-Work Client. You can use the Entire Net-Work 7 Client instead. In addition, we

recommend that you use only one Directory Server for all Software AG products that require it.

# 4 Adabas Manager License Key

<ul> <li>License Key</li> </ul>	File Location and Lice	1
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A permanent license is required in order to run Adabas Manager. Every time the Adabas Manager software starts, the license key file is read and the validity of the license key is checked.

The license key file is provided as an XML document. This document can be viewed, using a browsing tool or text editor. It contains text, which represents the licensing information and a digital signature. It displays Software AG legal notices, copyright information, etc., as well as the product license information.

This chapter contains the following information on license keys for Adabas Manager:



**Important:** Any modification of the license key file will invalidate the digital signature and the license key check will fail. If the check fails, you will not be able to install or run the product. In the event of a check failure, please contact your Software AG Support representative. If you uninstall Adabas Manager, the license file will be deleted. Management of the license file is, therefore, your responsibility. Make sure that you have a copy of the file before doing the uninstall.

#### License Key File Location and Use

The Adabas Manager license key file is generally distributed on diskette, although, in special cases, it can be shipped via e-mail. The file name is in the following format, where *vr* is the version and release number of the product: *AMAvr.xml*. Copy the file to a directory on your hard drive.

The license file is not required during installation procedure. You can enter the license file for your Enterprise Edition during your first Adabas Manager session; the Standard Edition of Adabas Manager requires no license file.

#### To enter your Adabas Manager license file:

- During installation, an entry for Adabas Manager has been created in your Start Menu. Select **Software AG Adabas Manager 7.5.1** -> **Administration** from your program list.
  - The logon screen for the System Management Hub (SMH) appears.
- 2 Logon to the System Management Adabas ManagerHub...
  - The System Management Hub main panel appears.
- 3 Select the name of the managed host on which Adabas Manager is installed.
- 4 Expand the tree-view frame for the managed host by clicking on the plus sign (+) to the left of its name.
- 5 Select Adabas Manager in tree-view.
  - The Adabas Manager **Welcome** panel is displayed in detail-view.

6 Click on the **License** button at the bottom of the page.

The **License Files** panel is displayed in detail-view.

7 Click on the **Modify** button below the table or **Cancel** to return to the **Welcome** panel.

The table in detail-view now allows you to either enter the path for your Adabas Manager license file or browse to the location of the file.

8 Click **OK** or **Cancel** to return to the **Welcome** panel.

# 5 Steps to Perform Before You Install

Before you begin the installation procedures that follow, ensure that the following prerequisites have been met:

- Close all open applications.
- Disable any antivirus software.
- Ensure the target computer is connected to the network.
- Read the *readme.txt* file on the installation CD.

# 6 Installation Steps

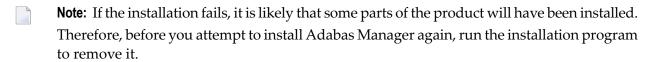
This chapter describes how to install Adabas Manager on Windows systems. Prior to attempting the installation, verify that you have met all of the requirements described in *Platform Coverage* and *Prerequisites*.

#### To install Adabas Manager in a Windows environment:

- 1 Install Entire Net-Work Client if it has not already been installed at your site. For complete information on Entire Net-Work Client, including its installation and prerequisites, read *Entire Net-Work Client Administration*.
- Insert the Adabas Manager installation CD into your CD-ROM drive. The CD should not be removed from the CD-ROM drive until the installation is completed.
  - If the Windows Autorun mode is active (this is the default), the installation will start automatically. If it does not, locate and run the *setup.exe* file found in the root directory of the CD or in the *dir* subdirectory on the CD-ROM.

If the installation is successful, the **InstallShield Wizard Complete** panel appears.

If for any reason the installation is not successful, you will receive one of several possible error messages. Contact your local distributor for information about customer support services.



## 7

### **Uninstalling Adabas Manager**

This chapter describes how to uninstall Adabas Manager in a Windows environment.



- 1. Uninstalling will not remove any files that were not originally installed by the Adabas Manager installation tool. For example, files modified, expanded, moved, or introduced after installation must be removed manually.
- 2. Uninstalling will stop Adabas Manager.

#### To uninstall Adabas Manager on Windows:

- 1 Go to Start/Settings/Control Panel.
- 2 Select Add/Remove Programs.
- 3 Select **Software AG Adabas Manager 7.5.1** and click on the **Change/Remove** button.
  - The InstallShield Wizard is invoked.
- 4 Select **Remove** on the Welcome panel and click **Next**. Click **OK** for any verification messages.
  - The **Setup Status** panel appears on which you can watch the progress of the uninstallation.
- When the uninstallation has completed, the Finish panel appears. Click **Finish** to end the uninstallation.

Alternatively, when you try to install this version of the product, the InstallShield automatically detects whether another version is already installed and prompts you to remove it.

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