

## **Adabas Caching Facility**

### **Adabas Caching Version 7.4.2 Release Notes**

Version 7.4.3

September 2009

This document applies to Adabas Caching Facility Version 7.4.3 and to all subsequent releases.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

Copyright © Software AG 2009. All rights reserved.

The name Software AG, webMethods and all Software AG product names are either trademarks or registered trademarks of Software AG and/or Software AG USA, Inc. Other company and product names mentioned herein may be trademarks of their respective owners.

## Table of Contents

1 Adabas Caching Version 7.4.2 Release Notes .....	1
Supported Environments .....	2
Prerequisites .....	2
Component Distribution .....	3
Index .....	5



# 1 Adabas Caching Version 7.4.2 Release Notes

---

▪ Supported Environments .....	2
▪ Prerequisites .....	2
▪ Component Distribution .....	3

These Release Notes apply to Adabas Caching version 7.4.2 (formerly Adabas Dynamic Caching).

Adabas Caching can be used to improve system performance by augmenting the Adabas buffer pool in extended memory, data spaces, hiperspace and, in selected environments, 64-bit virtual storage.

Adabas Caching is available for BS2000 and all IBM ESA-compatible operating environments currently supported by Adabas.

## Supported Environments

---

Adabas Caching is supported by the Adabas release tape options described in the following table. For each option, information is provided about the types of cache space supported.

Option	Extended Memory	Data Spaces	Hiperspace	V64
OS/390	Yes	Yes	Yes	No
z/OS	Yes	Yes	Yes	Yes
VSE/ESA	Yes	Yes	No	No
VM/ESA	No	Yes	No	No
BS2000	Yes	Yes	No	No

For more information on cache types, see section Caching Configuration.

## Prerequisites

---

The following are prerequisites for Adabas Caching:

- Adabas version 7.1 or above
- Adabas Online System (AOS), either the demo version delivered with Adabas or full version available as a selectable unit, is a prerequisite for using the Adabas Caching Online Services.
- Natural version 3.1 or above is a prerequisite for AOS and Adabas Caching Online Services.

## Component Distribution

---

- Online Services
- Datasets
- Adabas Update Load Library

### Online Services

Adabas Caching Online Services, which is the online, menu-driven application used to maintain and monitor the Adabas Caching environment, is now included as part of the Adabas version 7.4 Natural INPL dataset.

### Datasets

The installation tape for Adabas Caching contains the dataset for each supported operating system environment: OS/390 and z/OS, VSE/ESA, VM/ESA, BS2000.

### Adabas Update Load Library



**Note:** The information below does not apply to VSE/ESA environments.

A special update dataset, ADA731.L001, is included with the ACF742.LOAD library. This dataset should be used when running Adabas Caching version 7.3.1, 7.4.1, or 7.4.2 with Adabas version 7.1 only.



**Caution:** This dataset must not be applied to the Adabas library delivered with Adabas Cluster Services version 7.2.

The necessary modules for running Adabas Caching with Adabas Cluster Services are delivered on the Adabas Cluster Services distribution tape.

---



## Index

---

---