

Adabas Manager

Release Notes

Version 9.3.0

October 2024

This document applies to Adabas Manager Version 9.3.0 and all subsequent releases.

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

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1 Release Notes

Adabas Manager provides browser-based administration and monitoring of Adabas databases on Linux, Windows and mainframe platforms.

This document provides information about the current version of Adabas Manager. It is organized as follows:

General	General description and features of Adabas Manager.
New and Modified Features in Version 9.3	New/modified features in Version 9.3
Dropped Features	No longer part of the software.
Documentation	Notes about the Adabas Manager documentation.

2 About this Documentation

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Document Conventions

Convention	Description
Bold	Identifies elements on a screen.
Monospace font	Identifies service names and locations in the format <i>folder.subfolder.service</i> , APIs, Java classes, methods, properties.
<i>Italic</i>	Identifies: Variables for which you must supply values specific to your own situation or environment. New terms the first time they occur in the text. References to other documentation sources.
Monospace font	Identifies: Text you must type in. Messages displayed by the system. Program code.
{ }	Indicates a set of choices from which you must choose one. Type only the information inside the curly braces. Do not type the { } symbols.
	Separates two mutually exclusive choices in a syntax line. Type one of these choices. Do not type the symbol.
[]	Indicates one or more options. Type only the information inside the square brackets. Do not type the [] symbols.
...	Indicates that you can type multiple options of the same type. Type only the information. Do not type the ellipsis (...).

Online Information and Support

Product Documentation

You can find the product documentation on our documentation website at <https://documentation.softwareag.com>.

Product Training

You can find helpful product training material on our Learning Portal at <https://learn.software-ag.com>.

Tech Community

You can collaborate with Software GmbH experts on our Tech Community website at <https://tech-community.softwareag.com>. From here you can, for example:

- Browse through our vast knowledge base.
- Ask questions and find answers in our discussion forums.
- Get the latest Software GmbH news and announcements.
- Explore our communities.
- Go to our public GitHub and Docker repositories at <https://github.com/softwareag> and <https://containers.softwareag.com/products> and discover additional Software GmbH resources.

Product Support

Support for Software GmbH products is provided to licensed customers via our Empower Portal at <https://empower.softwareag.com>. Many services on this portal require that you have an account. If you do not yet have one, you can request it at <https://empower.softwareag.com/register>. Once you have an account, you can, for example:

- Download products, updates and fixes.
- Search the Knowledge Center for technical information and tips.
- Subscribe to early warnings and critical alerts.
- Open and update support incidents.
- Add product feature requests.

Data Protection

Software GmbH products provide functionality with respect to processing of personal data according to the EU General Data Protection Regulation (GDPR). Where applicable, appropriate steps are documented in the respective administration documentation.

3 General

Adabas Manager provides browser-based administration and monitoring of Adabas databases on Linux, Windows and mainframe platforms.

It can be used to administer Adabas databases on remote host machines, in addition to Adabas databases on the local machine. Common administration tasks include listing databases and files, starting/stopping and creating databases, viewing and modifying database parameters, managing database containers, and viewing information about high water marks and buffer pools.

All of the major features of previous versions are supported; exceptions are described below.

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New and Modified Features in Version 9.3

■ Accepting Passphrase to secured Adabas database, Entire Net-work Kernel or Audit Server on z/OS	10
■ Monitoring Adabas-Linux health monitoring dashboard	10
■ Additional Adabas Utilities available in Expert Utilities page	10
■ Adding SORT and TEMP containers	10
■ Administer Delta Save on Adabas on z/OS	11
■ Administer Adabas Cluster on z/OS	11
■ Administer Event Replicator for Adabas on z/OS	11

Accepting Passphrase to secured Adabas database, Entire Net-work Kernel or Audit Server on z/OS

In addition to usual password login, users can choose to use passphrase to login to a secured Adabas database, Entire Net-work Kernel or Audit Server on z/OS.

When accessing either of them, a login screen appears and users can choose via radio button whether a password or passphrase will be entered.

Monitoring Adabas-Linux health monitoring dashboard

For online Adabas-Linux databases, there is a new link on the left navigation panel to filter and display commands and I/Os rate on the database so that users can monitor and analyze the health KPIs of a database. The KPIs can be downloaded into CSV or JSON output file for further analysis. Besides that, charts can be plotted based on date time ranges.

Additional Adabas Utilities available in Expert Utilities page

Additional Adabas Utilities such as ADAPRI, ADAVFY, ADAINV, ADAPLP, ADACLPL, ADAERR, ADAFRM and ADAREC can be executed on Adabas on Open Systems from the Expert Utilities page. As Expert Utilities can be executed from any database, hence, for improved accessibility, the menu has been moved from a specific database to the left Navigation panel which is open for any database.

Adding SORT and TEMP containers

SORT and TEMP containers can be specified when creating a new database, or from the Container List page for Adabas on Open systems.

Administer Delta Save on Adabas on z/OS

In addition to seeing the last timestamp of full backup and delta save from a browser, Delta Save can be installed, removed, disabled, as well as the Delta Save Logging Area can be changed with Adabas Manager.



Note: Delta Save can only be enabled by performing a normal full save (ADASAV SAVE database) that contains the entire database.

Administer Adabas Cluster on z/OS

Cache statistics (Cast-out / Directory, Individual Cache Block and Publishing Requests), Lock statistics, and File statistics are displayed and can be refreshed.

Administer Event Replicator for Adabas on z/OS

Replicator definitions such as Database-IDs, Destinations, Format Buffers, Input queues, Subscriptions and Transaction filters can be added, reviewed, modified or deleted. In addition, there is a Health Check diagram, which conveniently shows the status (active/inactive) and allows to activate/deactivate, or open/close the sources and targets.

5 Dropped Features

There are no dropped features in this version of Adabas Manager.

6 Documentation

Due to last-minute documentation updates, it may be possible that the Adabas Manager documentation or the online help that you can invoke directly from the product does not yet contain the latest information. The most up-to-date Adabas Manager documentation can always be found on the Software AG documentation website at <http://documentation.softwareag.com/>.

