

# **Adabas for Linux, UNIX and Windows**

## **Terminal Server Support**

Version 6.7.1

October 2019

This document applies to Adabas for Linux, UNIX and Windows Version 6.7.1 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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# Terminal Server Support

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This document contains information about terminal server support.

The following topic is covered:

- *Terminal Server Support*

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# 1

## About this Documentation

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## Document Conventions

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Convention	Description
<b>Bold</b>	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

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- Link to external websites that discuss open standards and web technology.

## **Data Protection**

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Software AG 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.



## 2 Terminal Server Support

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You can install and run Adabas from a Terminal Server client session. To do this, you can connect to the corresponding Terminal Server and run the Adabas installation. If Adabas is already installed, you can start Adabas databases and run the Adabas utilities. Care must be taken to ensure that a user does not start a database with the same database ID as a database that is already running on the Terminal Server.



**Note:** Databases can be started, accessed and stopped by all users connected to the Terminal Server and who have the appropriate user rights.

