

# **Adabas Vista**

**SYSAVI**

Version 8.1.1

November 2016

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This document applies to Adabas Vista Version 8.1.1.

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

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**Table of Contents**

1 SYSAVI ..... 1

    Job Parameters ..... 2

    Translation Profile ..... 3

    Partitioned File ..... 3



# 1 SYSAVI

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■ Job Parameters .....	2
■ Translation Profile .....	3
■ Partitioned File .....	3

SYSAVI is the same Natural application as that used to manage Adabas Vista configuration in the mainframe Adabas Online System (AOS).

For general information about Adabas Vista administration using SYSAVI, please refer to the Adabas Vista for Mainframes documentation for version 7.4.2.

There are some differences when using SYSAVI to configure Adabas Vista for Windows and Unix which are described below.

## Job Parameters

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The Job Parameter definitions allow specific parameter values to be allocated to different jobs. Adabas Vista for Unix and Windows equates jobs to machines. Therefore applications running on the same machine will use the same job parameters.

When setting up a Job Parameter definition for a machine, you must

- Set the Job Type to Batch
- Set Job Name to the machine name

The machine name should be the official, unqualified hostname of the machine. The name should be no more than eight characters in length. This maintains consistency with other Software AG products.

It is recommended that you create a \*Default definition with the Vista ON/OFF parameter set to OFF and then create job parameter records explicitly for each machine with Vista ON/OFF parameter set to ON.

The following notes apply to job parameters:

- Enable Profile Overrides are not currently supported
- Enable Multiple Database Updates always behaves as if set to YES
- Global Format IDs 3GL always behaves as if set to YES
- Global Format IDs Natural always behaves as if set to YES
- Distributed Lock Mode always behaves as if set to 0
- Error Response Code always behaves as if set to 249
- Profile Overrides/Selection by Profile ID is not currently supported
- Trace Activation is not applicable
- Trace Cmds is not applicable
- Error Reporting is not applicable
- Profile ID Validation is not currently supported

- Read-Ahead Process is not applicable
- Read-Ahead Pool Size is not applicable

## Translation Profile

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The following notes apply to translation profiles:

- Enable API Override is not currently supported
- Command Limit is not currently supported
- User Data is not currently supported

## Partitioned File

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The following notes apply to partitioned files:

- Enable API Override is not currently supported
- Command Limit is not currently supported
- Enable ISN Positioning always behaves as if set to YES
- User Partition Concurrency is not applicable
- Store Control Option always behaves as if set to 2
- Access always behaves as if set to FULL
- Critical is not fully implemented for all commands
- Shared Partition is not currently supported

