

Adabas Vista

Trace Facility

Version 8.1.1

November 2016

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

Preface	v
1 Initialisation File	1
2 Environment Variable	3
3 Trace Levels	5

Preface

The Adabas Vista trace facility is enabled by either adding an entry to the Initialisation File or setting an environment variable.

Initialisation File

Environment Variable

Trace Levels

1 Initialisation File

Set the `TRACE` entry in the Initialisation File to the required level. See Initialisation File for further details.

2 Environment Variable

Set the `AVITRACE` environment variable to the required trace level. See your operating system documentation for further details.



Note: The `TRACE` setting in the Initialisation File takes precedence over the `AVITRACE` environment variable. The `AVITRACE` environment variable will only be used if the Initialisation File cannot be read or the `TRACE` setting in the initialisation file is missing, invalid or set to zero. This means that the `AVITRACE` environment variable has no effect if there is a valid non-zero `TRACE` setting in the initialisation file.

3 Trace Levels

The values for the different types of tracing information are show below. Add the required values together to determine the trace level setting.

Value	Description
0x00000001	Error messages
0x00000002	Warning messages
0x00000004	Information messages
0x00000010	Control block and buffers supplied by application
0x00000020	Control block and buffers returned to application
0x00000040	Control block and buffers supplied to Adabas
0x00000080	Control block and buffers returned by Adabas
0x00000100	Processing logic
0x00001000	Job parameters
0x00002000	Translation rules
0x00004000	Partitioning rules
0x00008000	FDT information
0xFFFF0000	Debug
