## **Installation Prerequisites**

- Operating Systems
- Software Prerequisites

## **Operating Systems**

Adabas Vista version 7.4 can be used with the following operating systems:

- OS/390 version 2, release 10
- z/OS version 1, releases 1-4
- z/OS.e, releases 3-4 \*
- VSE/ESA version 2, releases 5, 6, and 7
- z/VM versions 4.2, 4.3, and 4.4
- BS2000 OSD 2.0 and above

For more information about supported operating systems, refer to the Adabas Installation documentation.

Adabas Vista version 7.4 requires:

• Adabas System Coordinator version 7.4 or above (formerly System Coordinator for Adabas Options).

The Adabas Vista online services application requires Natural version 3.1 or above.

## **Software Prerequisites**

Adabas Vista version 7.4.2 can be used with:

• Adabas version 7.1.3 or above

## Note:

The minimum requirement for Adabas version 7.4 is Adabas version 7.4.2.

- Adabas Vista implements its own use of the Adabas Prefetch and Multifetch functions. Refer to the Read-Ahead parameters for more information.
- O Some Adabas parameters may need to be tuned for use with Adabas Vista. See section Using Adabas Parameters for more information.
- Adabas Vista does not support the following features of Adabas:

<sup>\*</sup> Support for z/OS.e is currently restricted to client programs executing in batch, or under TSO or Com-plete.

- partitioned or translation file access using triggers and stored procedures
- single-user mode
- TCP/IP interface
- Adabas Online System version 7.1 or above
- Adabas Fastpath version 7.4.2 (only)
  - O Normal optimization techniques apply. Set parameters to optimize individual partitions.
- Adabas Support for Multiprocessing (SMP) version 7.1
- Adabas Cluster Services version 7.2.2
- Com-plete (all supported versions)
  - O Adabas Vista does not support multiple Adabas SVCs under Com-plete.