Installation Prerequisites

- Operating Systems

- Adabas

- Natural

Operating Systems

Adabas System Coordinator Version 8.1.2 is compatible with the following operating system environments:

- z/OS

- z/VSE

- BS2000

Note:
System Coordinator currently executes in 31-bit addressing mode only.

Note:
When used to support dynamic transaction routing across multiple systems, Adabas System Coordinator requires an operational IBM parallel Sysplex environment, and uses a Coupling Facility cache structure. No other Coupling Facility resources are required.

Adabas

Adabas System Coordinator can be used with any supported level of Adabas Version 7.4 or above. Refer to the Adabas documentation for more information.

Note:
When used with Adabas Version 7.4, the supplied COR812.LX01 library is required. This contains the COR Version 8.1 database components (ADAPOx, AFPADA, AVIADA). This library must be added to the start of the load library concatenation in all database startup procedures, replacing the equivalent modules in the Adabas Version 7.4 library.

Note:
For BS2000 installations: when used with Adabas Version 7.4, The COR812.LX01 library must be named in the ADD-FILE-LINK statements for the DDLIB and the BLSLIB00 file links.

Natural

Natural is required by the Online Services application SYSCOR.

Any supported level of Natural Version 4.1 or above can be used. Refer to the Natural documentation for more information.