

BS2000 Installation

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The Installation Medium

Review the *Software AG Product Delivery Report* that accompanies the release package before restoring the release data to disk. Information in the report supersedes the information in this documentation.

The installation medium contains the following files in the sequence indicated in the report:

File	Contents
AVIvrs.SRC	AVI source modules
AVIvrs.MOD	AVI load modules
AVIvrs.INPL	SYSAVI objects
AVIvrs.ERRN	SYSAVI error messages

where *vrs* in file names represents the version, revision, and system maintenance level of the product.

Installation Checklist

The Adabas System Coordinator must be installed prior to the installation of Adabas Vista. See the Adabas System Coordinator documentation for detailed information.

Once the required System Coordinator components have been installed, you can proceed to install Adabas Vista.

After copying the medium contents to disk, the following checklist identifies the steps necessary to complete the installation:

Step	Description
1	Prepare SYSAVI
2	Enable the client process
3	Enable the database process

Copying the Medium Contents to a BS2000/OSD Disk

▶ to copy the medium contents to a BS2000/OSD disk:

1. Copy the library `SRVnnn.LIB` from medium to disk.

This action is not necessary if you have already copied the library `SRVnnn.LIB` from another Software AG medium. For more information, refer to the element `#READ-ME` in this library.

The library `SRVnnn.LIB` is stored on the medium as the sequential file `SRVnnn.LIBS` containing LMS commands. The current version `nnn` can be obtained from the Software AG Product Delivery Report. To convert this sequential file into a LMS library, execute the following commands:

```
/IMPORT-FILE SUPPORT=*TAPE(FILE-NAME=SRVnnn.LIBS, -
/ VOLUME=<volser>, DEV-TYPE=<tape-device>)
/ADD-FILE-LINK LINK-NAME=EDTSAM, FILE-NAME=SRVnnn.LIBS, -
/ SUPPORT=*TAPE(FILE-SEQ=3), ACC-METH=*BY-CAT, -
/ BUF-LEN=*BY-CAT, REC-FORM=*BY-CAT, REC-SIZE=*BY-CAT
/START-EDT
@READ '/'
@SYSTEM 'REMOVE-FILE-LINK EDTSAM'
@SYSTEM 'EXPORT-FILE FILE-NAME=SRVnnn.LIBS'
@WRITE 'SRVnnn.LIBS'
@HALT
/ASS-SYSDTA SRVnnn.LIBS
/MOD-JOB-SW ON=1
/START-PROG $LMS
/MOD-JOB-SW OFF=1
/ASS-SYSDTA *PRIMARY
<tape-device> = device-type of the tape, e.g. TAPE-C4
<volser> = VOLSER of tape (see Software AG Product Delivery Report)
```

2. Copy the procedure `COPY.PROC` from medium to disk.

Call the procedure `P.COPYTAPE` in the library `SRVnnn.LIB` to copy the procedure `COPY.PROC` to disk:

```
/CALL-PROCEDURE (SRVnnn.LIB,P.COPYTAPE), -
/ (VSNT=<volser>, DEVT=<tape-device>)
```

If you use a TAPE-C4 device, you can omit the parameter `DEVT`.

3. Copy all product files from medium to disk.

Enter the procedure `COPY.PROC` to copy all Software AG product files from medium to disk:

```
/ENTER-PROCEDURE COPY.PROC, DEVT=<tape-device>
```

If you use a TAPE-C4 device, you can omit the parameter `DEVT`. The result of this procedure is written to the file `L.REPORT.SRV`.

Installation Procedure

Following is the general Adabas Vista installation procedure. The actual installation depends on your particular requirements and the specific contents of the release package provided by Software AG for your site. Information in the release package is intended for your system. If that information differs from the information in this section, use the release package information or contact Software AG technical support for assistance.

Step 1. Prepare SYSAVI

The Adabas Vista Online Services (SYSAVI) objects are delivered on the Adabas Vista distribution medium

To prepare SYSAVI:

1. Use your everyday Natural INPL job to load the administration tool (Natural application SYSAVI) and associated message texts into your Natural system. For reference a sample Natural INPL job called CORI061 can be found with the sibling System Coordinator product in the jobs distribution file. The INPL job's work file 1 must reference the distribution file AVIvrs.INPL and work file 2 must reference AVIvrs.ERRN.

Note:

If you use Natural Security in this system, define the libraries SYSAVI and SYSMVvrs (where vrs is the level you are installing, for example 821) and protect as you require. You may define MENU as the startup transaction for SYSAVI. However, you must not define a startup transaction for SYSMVvrs.

2. Use the following parameter to define the Natural session where SYSAVI is to be used:

```
LFILE=(152,dbid,fnr<,passw><,ciph>)
```

where *dbid* and *fnr* define the location of the Adabas System Coordinator configuration file.

Alternatively, assemble the Natural parameter module with

```
NTFILE, ID=152, DBID=dbid, FNR=fnr
```

Step 2. Enable the client process

To enable the Adabas Vista client process

1. for the Adabas System Coordinator:
 - make the modified Adabas link module available (BLSLIBnn);
 - make the generated configuration module CORCFG available (BLSLIBnn); and
 - make the Adabas System Coordinator load library available (BLSLIBnn).
2. for Adabas Vista:

- make the Adabas Vista load library available (BLSLIBnn).

Step 3. Enable the database process

To enable the Adabas Vista database process

1. for the Adabas System Coordinator:

- make the Adabas System Coordinator load library available (BLSLIBnn).

2. for Adabas Vista:

- set the Adabas parameter ADARUN VISTA=YES.