

# z/VM Systems Installation

- The Installation Tape
  - Installation Checklist
  - Installation Procedure
- 

## The Installation Tape

Review the *Report of Tape Creation* that accompanies the release package before restoring the release data to disk. Information in the report supersedes the information in this documentation.

The installation tape contains the following datasets in the sequence indicated in the report:

Dataset	Contents
TAPE	AVI modules
AVIvrs.INPL	SYSAVI objects

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

## Installation Checklist

The configuration file, configuration module, and client component of the System Coordinator for Adabas Options must already be installed as indicated in the following checklist before any attempt is made to install Adabas Vista:

Step	Description
1	Load the Adabas System Coordinator configuration file
2	Build the Adabas System Coordinator configuration module CORCFG
3	Build the modified Adabas link module by including the Adabas System Coordinator client component

The installation of these components is described in detail in the *System Coordinator for Adabas Options* documentation.

Once the required components have been installed, you can proceed to install Adabas Vista. The following checklist identifies the steps necessary to successfully complete the installation:



Alternatively, assemble the Natural parameter module with

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

4. Run the supplied Natural program U1JPARM
  - to initialize the Adabas Vista configuration file in version 7.3 mode; and also
  - to convert any existing job parameters.
5. Ensure that the supplied Natural program AVIMIG74 has been run. This runs automatically when you first enter SYSAVI version 7.4. This will
  - initialize the Adabas Vista configuration file in version 7.4 mode, and
  - convert any existing partition definitions and translation rules

### Step 3. Enable the client process

#### To enable the Adabas Vista client process

1. for the Adabas System Coordinator:
  - make the modified Adabas link module available;
  - make the generated configuration module CORCFG available; and
  - make the Adabas System Coordinator modules available.
2. for Adabas Vista:
  - make the Adabas Vista modules available.

### Step 4. Enable the database process

#### To enable the Adabas Vista database process

1. for the Adabas System Coordinator:
  - make the Adabas System Coordinator modules available.
2. for Adabas Vista:
  - set the Adabas parameter ADARUN VISTA=YES.