Installation: Phase 2 Installation: Phase 2

# **Installation: Phase 2**

The second phase installs the components that are specific to the particular TP monitor in use at your site. Separate procedures are used to install Adabas Review under each supported TP monitor: Com-plete and CICS.

This chapter covers the following topics:

- Install Adabas Review under Com-plete
- Install Adabas Review under CICS

## **Install Adabas Review under Com-plete**

#### Note:

Adabas Review 4.3.2 must be executed with the Adabas 7.1.2 or above version of ADALCO.

- To install the Com-plete components of Adabas Review (Review 4.3.2 with Adabas 7.4.2 and above link routine)
  - 1. Use the JCS contained in the sublibrary member ASMLCO.X to link the ADALCO modified in step 1 with the Adabas Review 4.3.2 link routine exit.

#### Note:

The target of the link in this step must be a sublibrary in the Com-plete LIBDEF PHASE search concatenation.

- 2. Restart Adabas and Com-plete.
- 3. Initialize and test Adabas Review.

Refer to section *Starting Adabas Review* for information about initializing and verifying the installation of the online portion of Adabas Review.

- To install the Com-plete components of Adabas Review (Review 4.3.2 with Adabas 7.4.1 and below link routine)
  - 1. Modify the Adabas link routine for Com-plete (ADALCO) to specify

LRVINFO EQU 256

then assemble and link ADALCO.

2. Use the JCS contained in the sublibrary member ASMLCO.X to link the ADALCO modified in step 1 with the Adabas Review 4.3.2 link routine exit.

#### Note:

The target of the link in this step must be a sublibrary in the Com-plete LIBDEF PHASE search concatenation.

- 3. Restart Adabas and Com-plete.
- 4. Initialize and test Adabas Review.

Refer to section *Starting Adabas Review* for information about initializing and verifying the installation of the online portion of Adabas Review.

## **Install Adabas Review under CICS**

### To install the CICS components of Adabas Review

1. Link the Adabas command-level link routine for CICS, LNKOLSC, by modifying the macro ADAGSET.A to specify

LRINFO EQU 256, LUSAVE=72

then use the sample job ASMLCC.X to preprocess, assemble, and link it.

- 2. Restart Adabas and CICS.
- 3. Initialize and test Adabas Review.

Refer to section *Starting Adabas Review* for more information about initializing and verifying the installation of the online portion of Adabas Review.