Starting Adabas Review

This section of the documentation describes the procedures for setting up and using Adabas Review after the installation has been completed:

- Initializing Adabas Review for the first time;
- Accessing Adabas Review;
- Verifying the Adabas Review installation.

This chapter covers the following topics:

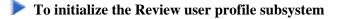
- Starting Adabas Review for the First Time
- Accessing Adabas Review
- Verifying the Installation Under TIAM/Batch or UTM

Starting Adabas Review for the First Time

If this is the first time you have installed Adabas Review 4.3, or you have loaded a new Adabas Review repository file, you must initialize

- the user profile subsystem, which allows you to give users access to Adabas Review; and
- the Adabas Review data file, which designates a DBID for the Adabas Review repository, and installs the Review-supplied reports.

Initializing the Review User Profile Subsystem



- 1. Access Natural as you normally do.
- 2. At the NEXT prompt, log on to the library SYSREVDB.

Note:

Wherever the NEXT prompt is specified, the command can also be issued from the Natural main menu command line.

3. At the NEXT prompt, type INSTALL UP and press ENTER.

This initializes the Review user profile subsystem and adds one default user record to the system. You must have this initial user defined in order to enter Review.

The following message appears when the user profile subsystem has been successfully installed:

Default user profile installed

Note:

The Adabas Review default user profile is delivered with the HUB / DBID set to zero. When running Adabas Review in local mode, this setting causes the initial HUB / DBID to be set to the same value as the LFILE. However, when starting Adabas Review in hub mode, you need to modify the default user profile and reset the zero to the ADARUN REVIEW=hubid value. You can also manually override the default user profile HUB / DBID value by issuing HUB=hubid from the command line after you log on to Adabas Review.

4. At the NEXT prompt, type MENU and press ENTER to display the main menu:

```
14:20:20
                                                              2003-03-10
                       ADABAS - REVIEW
                                                             LOCL=00222
                               Main Menu
                Code
                                 Description
                ____
                AA
                            Available ADABAS Nuclei
                            ADABAS Online System
                 AO
                            Edit Buffer Pool Report
                 EB
                 EL
                           Edit Pulse Report
                 ER
                           Edit Report Definition
                 EΤ
                           Edit Target Definition
                 ΕX
                           Edit Cluster Services Report
                 LH
                           List History Reports
                 LR
                           List Report Definitions
                 LS
                           List Started Reports
                            List Target Definitions
                 LT
                 SV
                            SVCs for AA
                 UP
                            User Profiles
                ____
                        Command:
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12--
     Help
                Exit
                                                                Fin
```

Initializing the Adabas Review Data File

- To initialize the Adabas Review data file
- 1. At the Review main menu command line, type INSTALL DB and press ENTER.

The Initialization Process window appears:

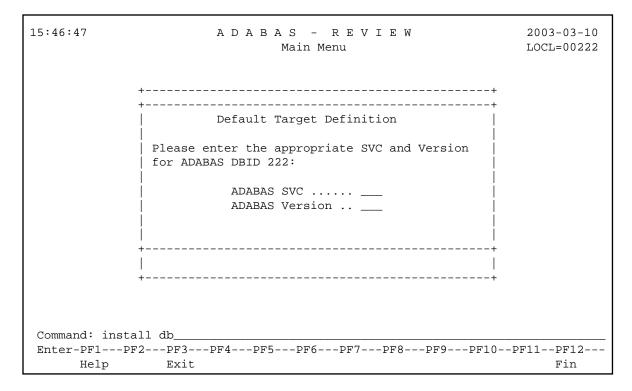
```
15:46:10
                                                         2003-03-10
                     ADABAS - REVIEW
                            Main Menu
                                                         LOCL=00222
             ------
                      Initialization Process
             You are about to save information into the
             Review repository.
             The DBID/FNR of the Review repository is
             currently set to: DBID: 221
                             FNR: 12
             If this is correct enter 'YES' to continue,
             else press enter to cancel: ____
                   _____
Command: install db_
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9--PF10--PF11--PF12---
     Help
               Exit
                                                           Fin
```

2. Confirm or cancel the initialization.

You are prompted to confirm the DBID and FNR of the Adabas Review repository. If the DBID or FNR are not correct, you may cancel the initialization.

- To confirm the initialization, enter YES at the prompt.
- To cancel the initialization, press ENTER.

If the initialization is confirmed, the Default Target Definition screen appears.



You are prompted to enter the Adabas SVC number and the Adabas version number of the database designated as the Adabas Review repository.

3. Type any number in the SVC field (an Adabas SVC is not used in BS2000). Type the Adabas version number in the Version field, and press ENTER.

Based on the information you provide, Review creates the default target definition and displays a message. A *target* is a database monitored by Review. For more information about target objects, refer to the *Adabas Review User Documentation*.

The Initialization Process screen appears as shown in the following example:

15:47:10 2003-03-10 ADABAS - REVIEW LOCL=00222 Initialization Process REV00104 - NOW CREATING DEFAULT TARGET DEFINITION REV00054 - NOW CREATING SAMPLE REPORT SUMMARY REPORT BY FILE REV00054 - NOW CREATING SAMPLE REPORT EXCEPTIONAL RESPONSE CODES REV00054 - NOW CREATING SAMPLE REPORT LONG RUNNING COMMANDS REV00054 - NOW CREATING SAMPLE REPORT COMMANDS BY HOUR REV00054 - NOW CREATING SAMPLE REPORT RATE OF COMMANDS AND IOS BY HOUR REV00054 - NOW CREATING SAMPLE REPORT RATE OF COMMANDS AND IOS BY DATE REV00054 - NOW CREATING SAMPLE REPORT NATURAL SUMMARY REV00054 - NOW CREATING SAMPLE REPORT WHO IS USING NATURAL REV00054 - NOW CREATING SAMPLE REPORT NATURAL PROGRAM TRACE REV00054 - NOW CREATING SAMPLE REPORT WHO USES SYSMAIN REV00054 - NOW CREATING SAMPLE REPORT TRANSACTION COUNT BY JOB REV00054 - NOW CREATING SAMPLE REPORT TRANSACTION COUNT BY JOB-NATAPPL REV00054 - NOW CREATING SAMPLE REPORT TRANSACTION COUNT BY JOB-USER REV00054 - NOW CREATING SAMPLE REPORT TRANSACTION COUNT BY NATURAL REV00006 - PRESS 'ENTER' TO CONTINUE INITIALIZATION PROCESS Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12-

The Adabas Review supplied reports are automatically added to the Adabas Review repository. As each report is added, a line is added to the Initialization Process screen. Each time the screen fills, you receive the following prompt:

Press ENTER to continue the initialization process.

4. Press ENTER as requested; continue until all Adabas Review supplied reports are initialized.

After all the reports are initialized, you are returned to the Review main menu.

Accessing Adabas Review

▶ To access Adabas Review

- 1. Access Natural as you normally do.
- 2. At the NEXT prompt, log on to the library SYSREVDB (type LOGON SYSREVDB).

Note:

Wherever the NEXT prompt is specified, the command can also be issued from the Natural main menu command line.

3. At the NEXT prompt, type MENU and press ENTER to access the Review main menu:

14:20:20	ADABAS - REVIEW Main Menu		2003-03-10 LOCL=00222
	Code	Description	
	AA	Available ADABAS Nuclei	
	AO	ADABAS Online System	
	EB	Edit Buffer Pool Report	
	EL	Edit Pulse Report	
	ER	Edit Report Definition	
	ET	Edit Target Definition	
	EX	Edit Cluster Services Report	
	LH	List History Reports	
	LR	List Report Definitions	
	LS	List Started Reports	
	LT	List Target Definitions	
	SV	SVCs for AA	
	UP	User Profiles	
G			
Command:			
Enter-PF1P	PF2PF3PF4	PF5PF6PF7PF8PF9PF10)PF11PF12
Help	Exit	110 117 110 117 1110	Fin

Verifying the Installation Under TIAM/Batch or UTM

To confirm that Adabas Review is correctly installed, the installation is verified each time you enter the Adabas Review online subsystem.

The following errors may be detected during processing:

USER BUFFER NOT LARGE ENOUGH

- **Explanation** The user buffer extension is not large enough for Adabas Review to pass data to Adabas. The parameter LRVINFO was not set correctly in the link routine.
- Action Use the procedure in the installation section of the documentation to correctly install the Adabas Review link routine exit in the link routine.

ADAPRM IS MISSING FROM THE PARAMETER LIST

- **Explanation** The Natural ADAPRM area was not passed in the parameter list for the Adabas call. The value ADAPRM=ON was not set correctly in the parameter module (NATPARM) for the Natural nucleus currently executing.
- Action Use the procedure in the installation section of the documentation to correctly add ADAPRM=ON to the Natural NATPARM parameter module.

THE ADABAS REVIEW LINK ROUTINE IS NOT CORRECTLY INSTALLED

- **Explanation** The Adabas Review link routine exit is not installed in the copy of the link routine currently being executed.
- Action Use the procedure in the installation section of the documentation to correctly install the Review link routine exit in the link routine.

THE ADABAS REVIEW REPOSITORY HAS NOT BEEN INITIALIZED

- **Explanation** Adabas Review could not initialize because the repository file has not been initialized.
- Action Use the procedure described in section *Initializing the Adabas Review Data File* to correctly initialize the repository file.