

## **Adabas Review**

### **Getting Started**

Version 4.4.1

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This document applies to Adabas Review Version 4.4.1 and to all subsequent releases.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

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# 1 Getting Started

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This part of the documentation tells you how to log on to Adabas Review, use the online help system, use function codes, PF keys and commands, and end your Adabas Review session.

The Adabas Review Getting started documentation is organized in the following topics:

	<a href="#">Accessing Adabas Review</a>
	<a href="#">Using Function Codes</a>
	<a href="#">Using Review Commands</a>
	<a href="#">Using the Online Help System</a>
	<a href="#">Accessing Adabas Review Repositories</a>
	<a href="#">Accessing Technical System Information</a>
	<a href="#">Ending a Session</a>



## 2      Accessing Adabas Review

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Review is a standard Natural application that resides in the Natural library SYSREVDDB.

► **To access Adabas Review**

- 1 Access Natural as you do normally.
- 2 At the NEXT prompt, enter `LOGON SYSREVDDB`.
- 3 At the prompt, enter `MENU`.

Your Review administrator can tell you if an alternative logon procedure has been defined.

When you log on to Review, the Main Menu screen is displayed.

This chapter covers the following topics:

## Main Menu

---

14:45:13	A D A B A S - R E V I E W	2003-07-07
	Main Menu	LOCL=00222
Code	Description	
----	-----	
AA	Available ADABAS Nuclei	
AO	ADABAS Online System	
EB	Edit Buffer Pool Report	
ER	Edit Report Definition	
ET	Edit Target Definition	
EL	Edit Pulse Report	
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	
----	-----	
Command: _____		
Enter-PF1---	PF2---PF3---PF4---	PF5---PF6---PF7---PF8---
Help	Fin	PF9---PF10--PF11--PF12---
		Fin



**Notes:**

1. See Commands for an explanation of the commands in the Code column in the screen above.



2. LOCL= and HUB= are found in the top right corner of every screen.

In the screen pictured above, LOCL=00222 means that the database 222 is administrated which runs in local mode. HUB=201 means that a hub is administrated.

If the message REV00362 - REVIEW IS NOT INSTALLED IN DATABASE 210 in conjunction with display of HUB=210 (in the right top corner) is displayed, then the database 210 is not a HUB and also does not run with Review in local mode. Changing to a database or HUB is done using the DBID= or HUB= command.

## General Use PF Keys

The following PF keys are available on many of the Adabas Review screens:

PF	Command	Description
1	Help	Access the help system.
3	Exit	Return to the previous screen.
7	-	Scroll backward through a list display.
8	+	Scroll forward through a list display.
12	Menu	Return to the Adabas Review Main Menu.

Other Adabas Review commands and PF keys are local to a particular function or screen. These commands are usually shown on the relevant screen and have PF keys assigned to them.

Commands used in the list functions are not displayed on the screen. These commands may be displayed by using the online help system.



## 3 Using Function Codes

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Adabas Review is menu-driven. A series of function codes and commands are used to navigate through its functions. Functions may contain several "layers" of screens.

Entering function codes singly accesses one layer at a time; entering a string of function codes enables you to bypass intervening screens and go directly to the screen you want.

For example, you can list the reports that have been started (LS) for Adabas Review by entering the following on the command line of the Review main menu:

```
LS
```

The LS code accesses the Started Reports screen.



# 4

## Using Review Commands

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Commands are used to perform specific tasks within a function.

### ► To issue an Adabas Review command

- type the command on the command line and press ENTER

Or:

press the PF key corresponding to the command, if one has been defined.

A command may be included in a string, provided the command is the last element.

Some commands are standard throughout Adabas Review, and may be issued from any screen. These include the following:

Command	PF	Description
COLOR OFF	—	Returns to non-color display.
COLOR ON	—	Displays color attributes, if applicable.
EXIT	3	Terminates the function and returns you to the menu screen that precedes it.
FIN or QUIT	12	Terminates the Adabas Review session. Assigned to PF12 on the Adabas Review Main Menu.
HELP or ?	1	Displays the help screens for a particular screen or field. ? is used to display help for a specific field.
LOGO	—	Displays the Adabas Review logo screen.
MENU	12	Terminates the function, and returns you to the Adabas Review Main Menu.
MSG	—	Displays detailed explanations of Adabas Review messages. May be issued with or without a message number. If no message number is included, Adabas Review displays the explanation for the last message received.

Other Review commands are local to a particular system or function. These commands are usually listed on the relevant screen and have PF keys assigned to them.

Line commands used in the list functions are not displayed on the screen. These commands may be displayed by using the online help system.

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## Using the Online Help System

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Online help is available for Adabas Review functions at any time during the Adabas Review session. You may view general help screens describing functions and commands or, if available, help windows for a specific data entry field:

### ► To access the general help screens

- Press PF1

Or:

Enter the `HELP` command on the command line.

### ► To access specific help windows

- Enter a question mark ( ? ) on the data entry field.

If specific help is not available, the general help for the screen is displayed.

The following PF keys are available within the online help system:

PF	Command	Description
3	Exit	Exits from the display.
7	-	Scrolls one page backwards.
8	+	Scrolls one page forward.
9	--	Scrolls to the top of the text.
10	++	Scrolls to the bottom of the text.
12	Menu	Returns to the Adabas Review Main Menu.





# 6

## Accessing Adabas Review Repositories

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The Adabas Review repository is an Adabas file used for storing report definitions, historical data, and target definitions for Adabas Review.

Depending on the configuration at your site, more than one Adabas Review repository may be associated with your system. For example, if your site has Adabas Review installed on more than one database, there may be an Adabas Review repository for each database.

## Using the `SETFILE` Command

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The Review command `SETFILE` (or `SET`) and `SETALL` (or `SETA`) may be used to access different Adabas Review repositories and the reports stored on them.

The `SETALL` command differs from the `SETFILE` command in that it allows you to also change the current DBID/HUBID where Review is communicating. Changing this value has the same effect as entering `DBID=nnnnn` or `HUB=nnnnn` into the command line.

### To access different Adabas Review repositories

- 1 Enter the command `SETFILE` or `SET` on the command line of any Adabas Review screen and press `ENTER`.
- 2 Provide the DBID and FNR for the Adabas Review repository you wish to access and press `ENTER`.

You are now able to access reports stored on a different Adabas Review repository. The setting remains until you either change it again or log off Review.

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## Accessing Technical System Information

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The `TECH` command provides access to information about the Adabas Review system. It invokes the Technical Information function, which displays Adabas Review environmental and maintenance information. This function is useful for determining

- the environment in which Adabas Review is executing; and
- the maintenance (ZAPs) applied to the current version of Adabas Review.

You can access the Technical Information function from

- the Main Menu
- the List Report Definitions (LR) screen
- the List Started Reports (LS) screen

### ► To access technical system information

- Type `TECH` on the command line of one of the appropriate screens and press `ENTER`.

The `TECH` command Database System Environment screen is the first to appear:

```
+-----+
! 10:07:43          REVIEW Technical Information          2003-07-07 !
!                   DATABASE System Environment           !
!                                                         !
!      Current REVIEW Target..... 204                  !
!      REVIEW Nucleus version ..... 4.4                  !
!                                                         !
!      Link routine exit version ..... 4.4               !
!      Link routine exit status ..... Installed correctly !
!                                                         !
!      Repository status ..... FILE AVAILABLE            !
!      Repository dbid ..... 204                         !
+-----+
```

```

!      Repository fnr ..... 33      !
!                                     !
!      NATURAL nucleus version ..... 4.1      !
!      REVIEW NATURAL code version ... 4.4      !
!                                     !
!      TP monitor type ..... TSO      !
!                                     !
!                                     !
!                                     !
!                                     !
! Press PF2 for REVIEW fix list, ENTER to exit      !
+-----+

```

From this screen, you can

- Press PF2 to continue to the Maintenance Information screens.
- Press ENTER to exit the Technical Information function.

The Database System Environment screen displays information about the following environment variables:

Field	Description
Current Review target	Current Adabas Review target.
Review nucleus version	Version of Adabas Review, either local or for the given Review hub.
Link routine exit version	Version of the Review Adabas link routine exit for the TP monitor currently being used.
Link routine exit status	Status of the Review Adabas link routine exit for the TP monitor currently being used.
Repository status	Status of the Adabas Review repository identified by the repository DBID.
Repository DBID	Database of the Adabas Review repository. The default corresponds to NTFILE 241 in the Natural NATPARM parameter module. This database cannot be in the hub address space.
Repository FNR	File number of the Adabas Review repository.
Natural nucleus version	Version of Natural currently installed at the user's site.
Review Natural code version	Version of the Natural code of the Adabas Review software.
TP monitor type	Type of TP system currently being used.

#### ► To obtain information about maintenance (ZAPs)

- Press PF2 from the Database System Environment screen.

The TECH command Review Technical Information screen appears displaying the first set of maintenance (ZAP) information:

```

+-----+
! 12:53:16          REVIEW Technical Information          2003-07-07  !
!   Released/test zaps applied to REVIEW nucleus code for database 204  !
!                                                                    !
! 2001                                                       !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
!                                                                    !
! Press PF2 to see optional zaps, ENTER to exit                !
+-----+

```

From this screen, you can

- Press PF1 to invoke HELP from any Technical Information function screen.
- Press PF2 to continue through the maintenance screens.
- Press ENTER to exit the Technical Information function.

Maintenance information screens display, by number, all of the ZAPs that have been applied to the current version of Adabas Review.

The ZAP numbers are displayed in rows, from left to right in the order they were applied. If the maintenance screen displays released/test ZAPs, the test ZAPs are highlighted. Other maintenance screens display optional ZAPs.

The types of maintenance screens available vary with the operating environment in which Adabas Review resides. Any or all of the following maintenance information screens may be displayed:

- ZAPs (released/test, and optional) applied to Adabas Review nucleus for DBID nnnnn
- ZAPS (released/test, and optional) applied to Review link routine exit; and
- INPLs (released/test) applied to the Adabas Review Natural code.



## 8 Ending a Session

---

An Adabas Review session may be ended in any one of the following ways:

▶ **To end the current function and return to the menu from which the function was called**

- Press PF3; or enter the `EXIT` command on the command line and press `ENTER` .

▶ **To end the function you are using and return to the Adabas Review Main Menu**

- Press PF12; or enter the `MENU` command on the command line and press `ENTER`.

▶ **To end your Adabas Review session from the Adabas Review Main Menu**

- Press PF3 (Exit); or enter the `QUIT` command on the command line and press `ENTER`.

Or:

Press PF12 (Fin); or enter the `FIN` command on the command line and press `ENTER`.

▶ **To end your Adabas Review session without returning to the Main Menu**

- Enter the `FIN` command on the command line and press `ENTER`

Or:

Enter the `QUIT` command on the command line and press `ENTER`.





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