Printing Facility (AFPCMD)

The function AFPCMD provides operating and reporting functions for the Adabas Fastpath buffer. AFPCMD can be used interactively in online mode or it can be invoked using Natural in batch mode.

Note:
This section describes only the basic usage of AFPCMD using Online Services. For a complete description, see the section AFPCMD.

- Using AFPCMD in Online Mode

Using AFPCMD in Online Mode

In online mode, AFPCMD can be invoked by:

- selecting option code 4 from the Online Services main menu, or

- by entering the command 4 on any screen command line, or

- by entering AFPCMD on any screen command line.

The Online Printing Facility screen will appear:

```
11:14:31  ***** A D A B A S  FASTPATH SERVICES 8.2.2 *****        2006-05-19
                - On-Line Printing Facility  -                    F14000MA


Please enter the following to specify the required report:

  Command: _____   DISPLAY, LIST, PARMS

  Objects: _____   BUFFER, JOB, AFPLOOK, TRACE, DATABASE, FILE, SUMMARY, SET
                         or ALL

 Keywords: _____
            (Press Enter to be prompted for the appropriate keywords)

  Printer: _____
  PC          for download via NATURAL CONNECTION to a PC printer or file.
  SOURCE      for output to the NATURAL source area.
  CONNECT     for output into a CON-NECT folder.
  Valid Name  known to COMPLETE, NAF or any spooling system



  Command ==>
 Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12
      Help      Exit                                                  Menu
```

Online Printing Facility

You must enter a valid command, object, keywords and printer. To print to PC or a printer, print file 7 must be defined correctly.

You can either enter the keywords or repeatedly press the Enter key to be prompted for keywords one at a time. When all keywords are valid, the function is executed and control is returned to this screen.

Refer to the following sections for information on commands, objects and keywords:

- AFPCMD Commands

- AFPCMD Objects

- AFPCMD Keywords