

Database Maintenance

The Database Maintenance function controls Adabas database (ASSO/DATA) file and space allocation: you can

- add datasets, increase or decrease the last dataset;
- uncouple Adabas files;
- display or reset entries in the data integrity block (DIB); and
- recover space previously allocated but not used by Adabas utilities that ended abnormally.

```

18:22:47          ***** A D A B A S  BASIC SERVICES *****          2005-11-22
                   - Database Maintenance -                               PDM0002






                   Code      Service
                   -----
                   A         Add new dataset to ASSO/DATA
                   I         Increase/decrease ASSO/DATA
                   R         List/reset DIB block entries
                   S         Recover unused space
                   U         Uncouple two Adabas files
                   ?         Help
                   .         Exit
                   -----

Code ..... _
File No. .... 0
Coupled File .. 0
Database ID ... 105      (RD-105)

Command ==>
PF1----- PF2----- PF3----- PF4----- PF6----- PF7----- PF8----- PF12-----
Help                Exit                Menu

```

The Adabas Online System Database Maintenance documentation is organized in the following topics:

	Add a New Extent to the Associator or Data Storage
	Increase or Decrease the Size of an Associator or Data Storage Dataset
	Display and Reset DIB Block Entries
	Recover Unused Space
	Uncouple Adabas Files