

# ADADBS Utility: Database Services

This chapter covers the following topics:

- *Functional Overview*
- *ADD: Add Data Set*
- *ADDCLOG: Dynamically Add CLOG Data Sets*
- *ADDPLOG: Dynamically Add PLOG Data Sets*
- *ALLOCATE: Allocate File Extent*
- *CHANGE: Change Standard Length or Format of a Field*
- *CVOLSER: Print Adabas Extents on Given Volume*
- *DEALLOCATE: Deallocate File Extent*
- *DECREASE: Decrease Last Associator or Data Storage Data Set Size*
- *DELCLCLOG: Dynamically Delete CLOG Data Sets*
- *DELCP: Delete Checkpoint Records*
- *DELDE: Logically Deleting a Descriptor*
- *DELETE: Delete File*
- *DELFN: Logically Delete Fields*
- *DELPLOG: Dynamically Delete PLOG Data Sets*
- *DEVENTLOG: Display Adabas Event Log*
- *DSREUSE: Reuse Data Storage Blocks*
- *ENCODEF: Change File Encoding*
- *EXPFILE: Insert or Remove Files in an Expanded File Chain*
- *INCREASE: Increase Last Associator or Data Storage Data Set Size*
- *ISNREUSE: Reuse ISNs*
- *MODFCB: Modify File Parameters*
- *MUPEX: Set Maximum Count for MU and PE Fields*
- *NEWFIELD: Add New Field*
- *ONLINVERT: Start Online Invert Process*
- *ONLREORFASSO: Start Online Reorder Associator for Files*
- *ONLREORFDATA: Start Online Reorder Data for Files*
- *ONLREORFILE: Start Online Reorder Associator and Data for Files*
- *OPERCOR: Issue Adabas Operator Commands*
- *PRIORITY: Change User Priority*
- *REACTLOG: Reactivate Command Logging*

- *RECORDSPANNING: Enable or Disable Record Spanning*
- *RECOVER: Recover Space*
- *REFRESH: Set File to Empty Status*
- *REFRESHSTATS: Reset Statistical Values*
- *RELEASE: Release Descriptor*
- *RENAME: Rename a File or Database*
- *RENUMBER: Change File Number*
- *REPLICATION: Activating or Deactivating Replication*
- *REPTOR: Activate, Deactivate, Open, or Close Event Replicator Resources*
- *RESETDIB: Reset Entries in Active Utility List*
- *RESETPPT: Reset PPT Blocks*
- *SPANCOUNT: Count Spanned Records*
- *TRANSACTIONS: Suspend and Resume Update Transaction Processing*
- *UNCOUPLE: Uncouple Files*
- *UNDELDE: Undeleting a Logically Deleted Descriptor*
- *UNDELFN: Logically Undelete Fields*
- *JCL/JCS Requirements and Examples*