

ADASAV Utility: Save/Restore Database or Files

The ADASAV utility is used to save and restore the contents of the database, specific files, or an individual file to or from a sequential data set. This chapter covers the following topics:

- *Functional Overview*
- *RESTONL: Restore Database from Online Source*
- *RESTONL FILES: Restore Files to Original RABNs from Online Source*
- *RESTONL FMOVE: Restore Files to Any RABNs from Online Source*
- *RESTONL GCB: Restore Database Incremental from Online Source*
- *RESTORE: Restore Database from Offline Source*
- *RESTORE FILES: Restore Files to Original RABNs from Offline Source*
- *RESTORE FMOVE: Restore Files to Any RABNs from Offline Source*
- *RESTORE GCB: Restore Database Incremental from Offline Source*
- *RESTPLOG: Restore Protection Log Only*
- *SAVE: Save Database*
- *SAVE FILES: Save Specified Files*
- *JCL/JCS Requirements and Examples*