

# ADASAV Utility

This chapter describes the ADASAV utility functions added specifically for use with the Delta Save Facility. The functions are:

- MERGE for
  - combining "offline" delta save output, either alone or with the last full save output;
  - combining "online" full or delta save output with data from the corresponding DSIM dataset;
  - unloading the DSIM dataset to a sequential delta save dataset.
- RESTORE DELTA for restoring a full save and delta save output without a prior merging;
- SAVE and SAVE DELTA for performing either a full or "changes only" database save operation.

With the exception of 'SAVE database', these functions are only available when the ADARUN parameter DSF=YES is specified. The 'SAVE database' function includes special processing when DSF=YES is specified.

- Restarting an Interrupted Save Operation
- JCL/JCS Requirements and Examples