

Functional Overview

ADAICK checks the physical structure of the Associator. This includes validating the index based upon the descriptor value structures and the Associator extents defined by the general control block (GCB) and file control block (FCB).

The ADAICK utility should be used only for diagnostic purposes.

ADAICK can perform the following functions:

- Check index and address converter for specific files;
- Print/dump the contents of any ASSO or DATA block in the database;
- Print/dump the contents of normal (NI) and upper (UI) indexes.
- Print/dump formatted the contents of GCBs, FCBs, FDTs, and PPTss.

Notes:

1. ADAICK can run with or without an active Adabas nucleus.
2. A pending autorestart condition is ignored.
3. If the nucleus is active, ADAICK synchronizes its operation with the active nucleus unless the NOOPEN parameter is specified.