

Collecting Data in Local Mode

In local mode, the Adabas Review processor is installed as an extension to ADALOG.

Note:

Adabas Review supports only command log record layout format 5 (CLOGLAYOUT=5).

The data collection process is partly accomplished by the Adabas Review processor, which is an Adabas processor with two modes of execution: interactive and batch.

- In batch, the processor runs as a batch job that processes sequential Adabas command log datasets.
- In interactive mode, data is collected by providing code (RAOSLOCL) that runs as an extension to ADALOG. Adabas calls this module and passes information about resource usage for each command processed by the Adabas nucleus.

This module, in conjunction with the Adabas Review processor and an intermediate Review buffer accumulates and tabulates the Adabas information based on various user-defined data requirements.

The Adabas Review data may be

- displayed in an online environment from the Adabas Review user interface;
- saved automatically in the Adabas Review repository;
- printed automatically when the Adabas nucleus terminates; or
- downloaded directly to a personal computer (PC) using Software AG's Entire Connection.

The following graphic shows the Adabas Review data collection process for local mode.

