Summary of Features

The major features of Adabas Review include the following:

- Supports *multiple Adabas nuclei clustered under a single database ID,* either in a single operating system image (Adabas Parallel Services) or under OS/390 and IBM parallel sysplex, across multiple operating system images (Adabas Cluster Services).

- Can *monitor several databases (DBIDs)* and provide reports for each.

- Can be configured in a straight-forward, uniform, and consistent way under all targeted operating system platforms in a *client/server environment*.

- *Collects, reports, and controls data centrally*. The hub is a true data collection point unencumbered by dependencies on internal operations and structures of the Adabas nucleus.

- Provides unencumbered Adabas operation. The hub *reduces overhead* by eliminating the Review subtask from the Adabas address space, partition, or region.

- Allows you to *customize command logging*. Adabas Review can physically log selected commands and/or buffers based on parameters within the Adabas Review report definitions. Each command log corresponds to a particular report definition, and contains only those records that have been selected as meaningful for the end user.

- Allows you to *customize analysis tools*. Adabas Review reports may be customized to perform functions such as cost accounting and application debugging.

- *Collects history data*. Data collected for Adabas Review reports can be written to the Adabas Review repository at specified intervals and stored as history data. The data can be used in trend analysis.

- Provides *more than 40 sample report definitions*, which may be used without modification, or edited to suit specific site requirements.

- The Edit Report function provides *interactive screens* to help you create a report or edit an existing one.

- Supports a *wide range of data types*. More than 340 data fields are available for specifying the types of data to be collected by Adabas Review.

- Provides *user-defined data fields*. Adabas Review provides a mechanism for defining up to five data fields to meet user specifications.

- *Data can be retrieved online*. Adabas Review reports are executed online or in batch mode. Data collected by Adabas Review reports may be viewed online.

- Provides an *online display of Adabas availability*. The Available Availability (AA) function displays a profile of the databases that are monitored by Adabas Review.

- Provides *access to Adabas Online System (AOS)*, an online Adabas maintenance product.