

Chapter 1: Getting Started

You will learn:

- The facilities of File-AID for DB2.
- How to create and alter objects.
- Creating test tables.
- Customizing data.
- Authorizing objects.
- Prototyping and enhancing SQL.
- Using the utilities.

Chapter 2: Browse/Edit

You will learn:

- Browse/Edit functions.
- Locking a table during edit.
- Starting a Browse or Edit session.
- Editing a Selection Template.
- Error intercepts.
- Editing multiple unrelated tables.

Chapter 3: Related Table Browse and Edit

You will learn:

- Purpose of referential integrity.
- Implementing application relationship.
- Working with relationship file.
- Determining relationships.
- Working with related rows.
- Editing related tables.
- Building column relationships.

Chapter 4: Utilities

You will learn:

- Selecting utilities.
- Object selection.
- Working in the Table Create panel.
- Copy Utility.
- Object List Utility.
- Privileges Utility.

Chapter 5: Extract and Load Utility

You will learn:

- Purpose and features of Extract and Load Utility.
- How to use the Extract/Load menu.
- How to extract from a table to a dataset.
- Delimited format options
- How to perform a batch table extract to a dataset.
- How to load from a dataset to a table.

Chapter 6: Batch Facility

You will learn:

- Purpose of the Batch Facility.
- Invoking the Batch Facility.
- Editing SQL.

Chapter 7: SQL Development and Analysis

You will learn:

- How to access the SQL Analysis function.
- Creating and maintaining Explain Table.
- Deleting rows from Explain Table.
- Performing SQL plan analysis.
- Specifying selection criteria.
- Performing host variable substitution.