

Chapter 1: Introduction

You will learn:

- Three transaction architecture.
- C Source-level testing and debugging facilities.
- C CICS Storage Protection facilities.
- C File utility.

Chapter 2: Usage

You will learn:

- TSO Interface.
- C Common screen fields.
- C Command entry.
- C Common primary commands.
- C Common line commands.
- C Preparing a program for execution.
- C COBOL compiler options.
- C Newcopy.
- C Fast-path access to Source Listing Screen.
- C Direct access.
- C Exiting XPEDITER/CICS.

Chapter 3: Setting and Configuring

You will learn:

- Setting Storage Protection.
- C Testing a COBOL program.
- C Program Abend.
- C Debugger.
- C File Utility.
- C DB2 Easy Query.
- C CICS Abend-AID Directory: viewing.
- C CICS Abend-AID Diagnostics: viewing.
- C Profile: setting Up
- C Profile Defaults: changing/saving.
- C Profile: loading.

Chapter 4: Debugging Programs

- C Browsing records in a file.
- C DB2 Easy Query.
- C Accessing a list of DB2 tables.
- C Accessing DSNB abends and SQL codes.
- C DB2 storage: accessing.
- C Accessing CICS storage areas.
- C Chaining through CICS storage areas.
- C CICS table entries: displaying.