

A

Abend the Task	4:39-40
Access File Facilities	6:5
Accessing Storage from the Menus	5:11
AUTOKEEP	4:10
Automatic Single-Stepping	2:44
Auxiliary Storage Menu	6:6

B

Backward	4:11
Breakpoint Areas	5:14
Breakpoint Display Mode	2:45
Breakpoint Halt	1:13
Breakpoint Menu	1:21
Breakpoint Options	3:8
Breakpoint Primary Option Menu	1:22
Breakpoint-Related Areas Menu	5:15-16
Breakpoints	3:4
Breakpoints Activities Line Commands	2:35-36
Breakpoints and Debugging	3:6
Breakpoints and Monitoring	3:4
Breakpoints in Source Listing	3:9
Breakpoints Line Commands - Using	2:34
Breakpoints - Types	3:3
Breakpoints - When Should they be Set?	3:5

C

CA-InterTest - Using	1:6-7
Changing Storage - Other Ways	5:19-20
CHGE Function	6:12-13
CICS Transactions	1:18
CNTL Selection Menu Function	2:37-38
COBOL-Like MOVE Command at a Breakpoint	5:28
Commands	1:24-26
Common FILE Functions	6:14-15
Complex COBOL Names	5:18
Conditional Breakpoints	3:15-16, 3:20
CORE Command	5:3
CORE Keywords	3:26-28
Count Breakpoint	1:12
Cross-Reference and Breakpoints	3:10-11

D

Data Definitions - Use Another Program's	5:8
Data String - Search	6:27
DATATYPE	6:8
DB2 Access	6:33
DB2 Facility	6:34-35
Detailed Conditional Breakpoint Screen	3:25
Diagnostic Information	1:9-10
Display Main Storage	5:21-23
Display or Modify Main Storage - CORE	4:14
Display Qualified, Indexed, or Subscripted COBOL Data Names	5:17
Dump Main Storage	5:30

Equate Command	4:29
Error Detection	1:8
Examine and Modify Storage	1:15
F	
FCT Information	6:22
Features	1:3
Figurative Constants	3:24
File Control Display	6:11
FILE Functions for Temporary Storage.....	6:40
FILE SOURCE LISTING BREAKPOINT	4:19
FILE Transaction.....	6:3
FILE Work Area.....	6:4
Find a Definition	2:39
Find a Definition or Search.....	2:39
Find a Search.....	2:39
Format.....	6:9
Functional Capabilities	5:6
I	
Identify the Record	6:17
IF, THEN Statement.....	4:30
Indirect Addressing	5:24
Indirect Command Execution Flow Control.....	4:28
Indirect Commands	4:24-25
Indirect Commands Rules.....	4:33
Initial File Display	6:7
Initiate the Program and Begin Testing.....	2:11
Invoke Indirect Commands	4:26-27
ITST.....	1:20
ITST Panel	1:17
J	
Jump to Another Location	4:37
K	
Keep Window	4:7-9
L	
Left and Right Scroll.....	4:12
Literal Formats	3:22-23
Location.....	6:10

M

Main Storage at a Breakpoint - Dynamically Acquire	5:27
Main Storage Capabilities	5:4
Main Storage Utility	4:16
Margins - Adjust	
Menus and Displays	1:19
Modify a Data Item	4:17
Monitoring	3:4
MONITORING STATUS	1:29
Monitoring Status Display	1:27-28
MOVE Command	4:18

N

New Temporary Storage Queue Record - Add	6:42
NEXT	6:26
NEXT and PREV	6:26

P

Perform Command	4:32
Position the Display	2:40
PREV	6:26
Program Preparation	2:4
Protect CICS	1:14

R

Remove Breakpoints, or Other Options	1:30
Remove Monitoring	1:30
Remove Monitoring, Breakpoints, or Other Options	1:30
Remove Other Options	1:30
Request Breakpoints - Set from the Source Listing	3:31-32
Restore the Screen at a Breakpoint	5:26
Resume ABP Execution	4:35
Resume Execution	4:34
Resume Menu	4:38

S

Scroll Forward	4:11
Scroll Forward and Backward	4:11
Set Breakpoints	2:10
Set Conditional Breakpoints from - Menus	3:17-19
Set Monitoring	2:9
Setting Breakpoints	1:11
Single-letter Commands	2:18
Single-Step Through Execution	4:36
Source Code - Display	2:7-8
Source Listing Breakpoint PF Keys	4:5-6
Source Listing Breakpoint Screen	4:3-4
Source Listing Command Line	2:19-33
Source Listing Display	2:15-17
Source Listing Profile	2:42-43
Source Selection List	2:12-14

Standard PF Keys	1:23
Start a Test Session	2:6
Start CA-InterTest	2:5
Starting InterTest.....	1:16
Statement Trace Facility	4:20-21
Statement Trace Table - Navigating	4:22-23
Structured Displays of Common CICS Areas	5:9-10
Structured Format	5:5
Structured Screen	5:7
System Area.....	5:12
<u>I</u>	
Task Areas	5:13
Task Number in a CORE Command - Set	5:29
Temporary Storage	6:36
Temporary Storage Queue - Purge	6:43
Temporary Storage Queue Record - Viewing.....	6:41
Testing Programs	1:5
Testing.....	1:4
TS Screen Fields.....	6:37-39
<u>U</u>	
Unconditional Breakpoints - Set from Menus.....	3:12-14
Unconditional Breakpoints - Setting - Source Listing.....	3:7
User ID - Set	2:46
<u>V</u>	
Value of a Data Item - Display	4:15
Variable-Change Breakpoints	3:21, 3:29-30
View / Change Main Storage Display - Keep Window	4:13
View Storage for a COBOL at a Breakpoint.....	5:25
VSAM Fields	6:18-21
VSAM File - Browse	6:24-25
VSAM Files.....	6:16
VSAM Record - Add.....	6:30
VSAM Record - Copy from One File to Another	6:31
VSAM Record - Update.....	6:28-29
VSAM Record - View	6:23
VSAM Records - Delete	6:32