Increased Execution Speed Let's see how! System Disk 1 System Disk 2 System Disk 3 System Disk 4 LOCK UP YOUR SOURCE CODE ---Almost every available Clipper even leads the Clipper provides the power, the speed and the flexibility needed Literally thousands of seasoned Clipper programmers are spread For example: 1 Pressing ENTER on a Power Users will find Adding the MESSAGE clause to the @ PROMPT command can add even more A Clipper Box is made up of You can even choose a Play a Big Part In the Way Your Program Looks ... Boxes can be used to conveniently group information on your Boxes are also used to in the Clipper comes complete with it's own REPORT & LABEL You define the column contents and headings on this The Label portion of 'RL' works in a like manner. Reports and Labels can be End of demo ... What You Need To Get Started: Any user can view any record in the | Clipper offers an excellent DEBUG

The Browse feature of DBU offers an excellent example of Clipper's DBEDIT()

With DEBUG active you can check on a

This particular screen displays

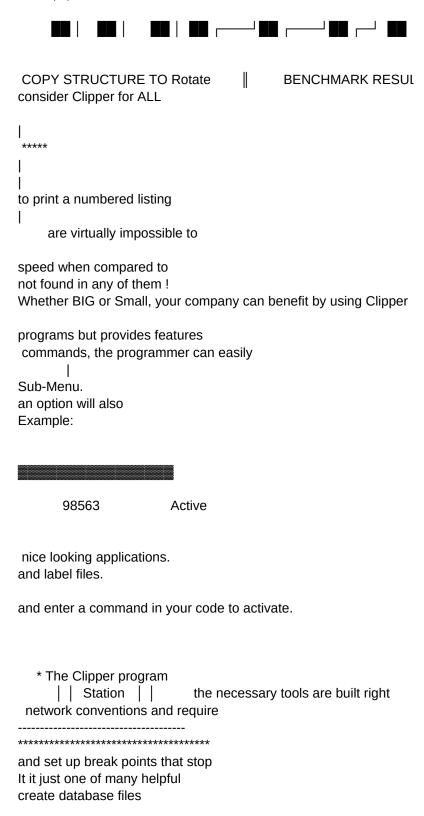
DBU is a powerful

SPECIAL CLIPPER FEATURES
SPECIAL CLIPPER FEATURES (continued)

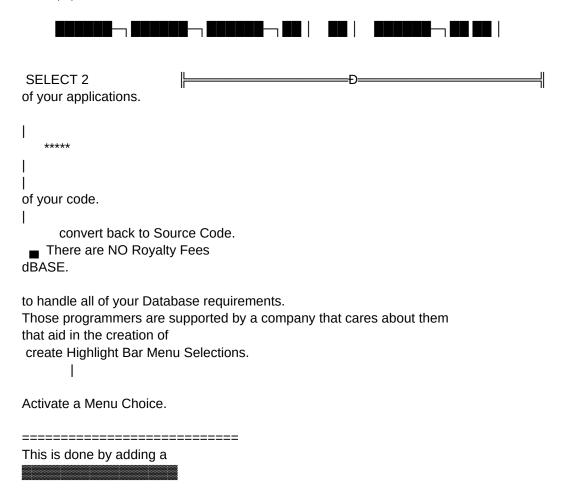
VAR2,C,77

A Full Featured Database Isn't it time you got Serious about your programs.
SELECT 1
is just one of the many
The third disk also contains
Clipper compiled applications will save you and your FUNCTION or COMMAND is
pack among other compilers
by today's fast paced business community.
throughout the world just waiting to help you solve your busine Clipper will not only allow
Clipper will not only allow
Highlighted Choice can
that typing the FIRST clarity to the individual selections.
eight parts. The four sides
character to use to FILL
Jim Xerox Corp 05/03/89
data input screens.
creation of Pull Down or Pop-Up Other features such as SAVE SCREEN, RESTORE SCREEN
generation program. It is called 'RL' and eliminates
screen and your application can run the report with
sent to the screen, printer
This Demo was designed and written by Tom Williams using
Networking your applica
Networking your applications work
the file, even if someone else is
program that can be linked into your
number of items such as which files
number of items such as which files the STATUS of various SET commands.

Developement Language.
USE Dbf1000 reasons why you should
t t Line.exe that you can use Compiled Clipper applications company money. performed with blazing and includes features
problems. you to build very functional Using Clipper's @ PROMPT and MENU TO be made to Pull Down a Letter or Number of
and the four corners. the box.
05/15/89
Menus. array of user definable Colors all work together to build truly the need to own dBASE to create compatible report a command similar to that below. Simply fill in the blanks with the desired information or to a file on the disk. Showboat from Lexcel Systems.
* An IBM compatible computer with at least 256 K Ram Work easily be done using Clipper. All with networks supporting DOS 3.1 editing that particular record. own application during developement. are open, the contents of variables
that allows you to User Defined Functions to be included, making Browse a Truly marvelous tool.



VAR5,C,77



REPORT FORM listing to print

Mr Williams heads the Los Angeles Clipper Training Center

VAR6,C,77
USE ROTATE CLIPPER 64 seconds
*
■ Nothing extra to buy for Network applications
AND you. This unbeatable combination should make your decision on Great Looking Programs.
I .
@ 7,5 PROMPT "Appointments & Notes" MESSAGE "Keep Track Of Things To Do"
ninth parameter to the
LABEL FORM customer to print
and is president of Lexcel Systems, Inc. in Los Angeles.
* You DO NOT Need dBASE or any other program. Logether. expensive printers, the Clipper Menu Operated Debugging Utility will line numbers. your program to determine why

@ BOX command.

programmer can design his/her code to take | pop-up ready for your use.

a procedure may not be working as Source code is provided

INDEX ON Number1 TO Rotate2 | dBASE III Plus | 1100 seconds | ability to make multiple preventing experimental tampering. ■ Powerful Extensions cut developement time @ 5,28 PROMPT "DATABASE" The Message will automatically appear on a user selectable line when characters to use to make up Showboat is a new Demo, Tutorial and Test Design program

advantage of a singular device by using the |_____

Clipper is completely self contained requiring little more

you intended. for those of you that

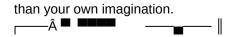
V	٩F	₹9),(С,	7	7

INDEX ON Date_rec TO Rotate3

*
|
calls to separate EXES.
|
Corporations don't need separate Runtime modules

that choice is highlighted. the BOX BORDER.

capable of creating professional quality demos without the



SET PRINTER TO command. Output can be redirected to desired location.

might want to get some

INDEX ON STR(Number1)+Name TO Rotate4

. | |

■ Dependable performance cuts Maintenance costs

@ 5,57 PROMPT "MAIL-MERGE"

need to write a single line of code. Showboat itself was



good ideas on how to

SET INDEX TO Rotate1, Rotate2, Rotate3, Rotate4
MAINTAIN DATABASE INTEGRITY
>
written in Clipper and displays the power and flexibility

perform certain tasks.

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VA	Γ	۰۷,	U,	1	1

\sim	-	-1
\rightarrow		

- --> Contains the Clipper program
- --> Here you'll find the Clipper
- --> A powerful database utility
- --> The fourth disk has a number

MENU TO option

|--->

٧

of this exciting full featured programming language.

V	٩R٤	13	C	77
ν,	\ı _	LO,	Ο,	

DO WHILE .NOT. EOF()

as well as libraries for the	
Main Library along with a called DBU can be used to	

of example programs to aid

* Clipper programs are known for performing

|--->

?? CHR(13), RECNO()

Extend System and Overlays.

sample program for working create/edit/browse your DBF

you in areas such as links to the way the designer intended.

|--->

| | Station | |

VAILTS, C, 11	R15,C,77
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SELECT 2			

with Memoedit(). dBASE III files as well as create			
C and Assembler. Networking			
Simple Functions/Commands such as:	11	2	1.1

APPEND BLANK

The Plink86 linker and Debug

*
compatible Indexes can be
Clipper compatible Indexes.

is clarified and Clipper's

REPLACE Name WITH A->Name

object files are also

* ****

part of your finished product

Error System is exposed.

* Powerful extensions eliminate weak

FLOCK() = Is File Locked?

REPLACE Number1 WITH A->Number1	
included.	
by linking in NDX.obj !	

work-arounds needed in other systems.

RLOCK() = Is Record Locked ?

REPLACE Date_rec WITH A->Date_rec

*

REPLACE Is_logic WITH A->Is_logic

*



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VAF	R21	_,(Ξ,	7	7										
									_						

SELECT 1

SET EXCLUSIVE OFF = Open Files In Shared Mode.

SKIP

Sheet1				
VAR23,C,77	TOF	TOFE	ЗОТЕ	BOTWHATSCR,C,30
	0			79 BLANKSCN.scn
	0	0	7	79 BLANKSCN.scn
	17	48		77 BLANKSCN.scn
	17	14	21	66 COMPUTER.scn
ENDDO	0	0	24	79 BLANKSCN.scn
	14	46	20	73 BLANKSCN.scn
	22 5	60 42		77 BLANKSCN.scn 79 CLIPLOGO.scn
	0	8		71 CLIPMAZE.scn
	5	42		79 CLIPLOGO.scn
	5	42		78 CLIPLOGO.scn
	11	4		35 CLIPLOGO.scn
	5	42		79 CLIPLOGO.scn
	2	14	24	78 LOCKSscn
	11	9	23	66 SAVEMONE.scn
	14	46		73 BLANKSCN.scn
	14	46		76 BLANKSCN.scn
	1	4	7	72 CITY3scn
	0	6	8	74 CITY3scn
	8	43 35	16 22	76 DATAMAIN.scn 76 DATAMAIN.scn
	4	0	20	75 DATAMAIN.scn
	10	46		71 CALPULDN.scn
	10	46		71 CALPULDN.scn
	11	1		78 CALPULDN.scn
	0	38	10	68 BOXESscn
	0	38	8	65 BOXESscn
	4	8	12	
	17	11	19	66 BLANKSCN.scn
	8	1	16	79 SALEBOXE.scn
	1	7		72 SALEBOXE.scn
	6 7	43		77 BOXMENU2.scn
	9	9		72 BLANKSCN.scn 66 REPOMAIN.scn
	16	16		73 REPO2scn
	17	14		71 LABEL .scn
	8	48		78 BLANKSCN.scn
	5	7		68 BLANKSCN.scn
	5	7	7	27 BLANKSCN.scn
	0	7		71 KEYBORD2.scn
Are provided to assure database reliabilty among ANY number of use	ers. 0	0		79 BLANKSCN.scn
	1	37		77 BLANKSCN.scn
	14	0		77 BLANKSCN.scn
	12	36		76 DEBUG1scn
	12			76 DEBUG1scn

7 42 16 79 DEBUG2__.scn 6 0 19 25 DBU1___.scn 20 0 24 79 DBU2___.scn

1 0 3 25 BLANKSCN.scn 1 1 3 33 BLANKSCN.scn

		FDRA	N'SOL		٥,O،				OUSER1,C,30	USER2,C,30
100	-			Υ		N	21 100			
	gr+/n				Υ	Ν	21 105		From:	Nantucket
110					Υ		21 110	1		
	gr/n						21 115		>	-
	w/b	NO		Ν		N	21 125		CLIPPER	64 seconds
	gr/n				Υ		21 130			
	GR+/N	N					21 120			
155	W/B	NO		Ν	Υ		21 155		1	
195	gr+/n	NO	100	Ν			21 180		Clipper	< The Clear Winner
160	w/b	NO		Ν			21 160		2	Main Library
165	w/b	NO		Ν			21 165		3	DBU
170	gr/n			Υ	Υ		21 170	5	Line.exe	Switch.exe
175	w/b	NO		Ν	Υ		21 175		4	
145	w/b	NO		Ν			21 145		LOCK UP YOUR SOURCE	MAINTAIN DATABASE INT
150	n/bg						21 150	5		
135					Υ		21 135		INDEX ON	DO WHILE
140	n/w				Υ		21 140			
185	w/b	NO		Ν			21			
190	gr+/n	NO		Ν			21			
200							21			
205	W/B						21			
207	R/B	NO		Ν	Υ		21	1	CALENDAR	DATABASE
212							21	2	CALENDAR	
214	gr/n				Υ		21		1	2
216	r/w				Υ		21	2	MESSAGE	Keep Track Of Things To D
221	w/rb						21			
223	gr+/n				Υ		21	2	+ chr(178)	
225	w/b				Υ		21	1		
220							21			
236	n/w	NO	100	Ν			21			
235	GR+/N	ON		Υ			21			
241	w/b			Υ			21	2	Add New Customer	Edit Existing File
246							21			
300	w/rb						21			
305	r/n						21		LISTING.FRM	listing
310	r/w						21		CUSTOMER.LBL	customer
315	gr+/n						21			
800							21	5	Press Enter When Done	
805							21			
180	w/b						21		1	-
400	n/w					Ν	21		1	-
405	n/r				Υ		21	5	Station	1
410	gr+/n	NO		Υ	Υ		21			
500	-						21			
505					Υ		21	2		
510							21		Status	
	GR/N						21			
525	n/w						21		Browse	

540 R/W NO Y 21 \ 545 r/w NO Y 21 \

USER3,C,30	USER4,C,30	USUSERLOC,C	:USUSUSUSERLOC2,CUSERLOC3,C
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dBASE III Plus	1100 seconds	<i>‡##</i>	######################################
4B/16E III / 143	1100 30001103	<i>‡##</i>	+#####################################
		<i>‡##</i>	######################################
		t##	+#####################################
< The Clear Winner	< The Clear Winner		<i>+##+##</i>
Memoedit()	NDX.obj	t##	+#####################################
	,	t##	+#####################################
		t##	+#####################################
		t##	<i>!##!##</i>
LOCK UP YOUR SOURCE	EMAINTAIN DATABASE IN		+#####################################
		!##	<i>!##!##</i>
APPEND BLANK	REPLACE	!##	<i>!##!##</i>
		t##	<i>!##!##</i>
		!##	#######
		!##	<i>!##!##!#</i>
		!##	<i>!##!##!#</i>
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NOTE PAD	MAIL-MERGE	!##	#######
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3	4	+##	<i>!##!##!#</i>
Keep Track Of Things To I		###	<i>!##!##!#</i>
3-	P.P	+##	<i>!##!##!#</i>
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Reports & Mail Labels	X = Exit	!##	#######
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Station	2	<i>‡##</i>	#######
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2	30	Ν	<i> ## #################################</i>	2	30	2	30	2	30 ,N/R	,N/R	,N/R
2	43	Ν	<i>+############</i>	2	43	2	43	2	43 ,n/r	,n/r	,n/r

REPCOISESESESPESOUN SOUISOUN SOUIEXEXE, DCMESHWIITEXTFILE, C, TIME DELAY *t##t##t##t##* 0 t## 1 ########### CLIPLOGO 8 ,gr/n *!##!##!##!## !##* 0 *t############* 0 2 *t##t##t##t##* t## *t#############* ,w/b *t############* 12 *!##* 0 *t##t##t##t##* ,gr/N *t##t##t##t##* 0 t## 0 *t############# !##!##!##!##* 0 *!##* 0 *t###t########* 0 ######## HELP IS *t##t##t## !##* 0 0 *!##!##!##!## !##* 0 *t###t########* 10 *!##* 0 *t###t##t##t##* t## 0 ,gr+/n *t##t##t##t##* 0 1200 *t############# t##t##t##t##* 0600 *!##* 0 *t##t##t##t## t##t##t##t##* 0 *t##* 1 *t##t##t##t## t##t##t##t##* 0 245 *!##* 0 *t############# t##* 0 *t###t##t##t##* 12 *t############ !##* 2 ############### 0 *t##t##t##t##* 3 *!##* 0 *t############ t##t##t##t##* 0 *!##* 0 *t##t##t##t## t##t##t##t##* 0 *t##* 0 *t###t##t##t## t##t##t##t##* 0 *!##* 0 *t############# t##t##t##t##* 0 *t##* 0 *t###t########* 0 *!##!##!##!## !##* 0 *t###t######## t##t##t##t##* 3 t## 1 *t############# t##t##t##t##* 0 2500 *!##* 1 *!##!##!##!##* ,n/w 100 1500 300 *t##t##t##t##* 3890 t## 0 *t#############* .n/w *t##t##t##t##* 0 t## 0 *t############# t##t##t##t##* 0 *!##* 0 *t###t########* 0 3 ############## *!##!##!##!## !## t##t##t##t##* 0 t## 3 ############# *t##t##t##t##* 0 t## 0 ######## BOXES *t##t##t##t##* 0 0 t## *t############# t##t##t##t##* 0 t## 0 *t#############* 3 *t##t##t##t##* t## 2 *t###t######## t##t##t##t##* 0 *!##* 0 *t############# t##t##t##t##* 0 *!##* 0 *t############# t##t##t##t##* 0 *!##* 0 *t##t##t##t## t##t##t##t##* 0 *!##* 0 *t##t##t##t## t##t##t##t##* 0 *t##* 0 ######## REPORTS *t##t##t##t##* 0 *!##* 0 *t############# t##t##t##t##* 0 *t## t###t########* 0 ,w/n *t############* 20 *!##* 0 *t###########* 30 *t##* 0 ,n/r *t##t##t## t##t##t##t## t############* 2 *!## t##t##t##t##* 0 t## 0 *t############# t##t##t##t##* 0 t## 0 *t############# !##!##!##!##* 0 *!##* 1 *t###t########* 0 *!##!##!##!## !##* 0 *t###t######### t##t##t##t##* 0 t## 0 *t##t##t##t## t##t##t##t##* 0 *!##* 0 *!##!##!##!##*

,N/R	<i>!##!##!##!#</i>	30	<i>!##</i>	0	######### FEATURE1
,n/r	<i>!##!##!##!#</i>	30	<i>!##</i>	0	######### FEATURE2