

USER PROFILE

use symbols
↓

flag	weight	link
DIRECTORY ID		
PASS WORD		
USER NAME IN FATHER DIR		
ACCOUNT NUMBER	LOGON CT	FATHER
" SPARE 1		
\$ GIVEN	\$ S.PENT	
# WARNING	# LEFT (APPROX)	
MAX SUBUSERS	# SUBUSERS NOW	
SPARE 2		
SPARE 3		
CONNECT TIME LIMIT		
CPU TIME LIMIT		
SPACE X TIME LIMIT	INITIAL AMOUNT	
"	"	
"	"	
"	"	

0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

FIXED ECS
MOT SLOTS
SWAPPED ECS
TEMP DISK

FLAG S

Ø ! RESET → ACCOUNT NUMBER BELONGS TO FATHER

TRANSACTION FILE

beginning of transaction mark

17770 1

month / day / year

hr : min : sec

real time clock μ sec

ACCOUNT # | PROFILE

PEAM USER NAME

TEMPDIR USER NAME

accounting points with
217770 . . . 03 to mark
beginning of each

logout mark

177700 02

month / day / year

hr : min : sec

connect μ sec

CPU μ sec

fixed ECS X time

not slots X time

swapped ECS X time

temp clock X time

\$ CONSUMED

end of Day file mark

17770 00

BLOCK PARAMETER TO CREATE USER

NU.UNAM	USER NAME		} note - this is 2 words now
NU.ACCT	ACCOUNT NUMBER		
NU.DBIZ	DIRECTORY SIZE		
NU.PDSK	PERM DISK SPACE		
NU.GIV\$	\$ TO GIVE		
NU.SBU	SUBUSERS TO GIVE		
NU.WARN\$	\$ WARNING		
NU.FLGS	FLAGS	Ø	
NU.LZMT	Ø	CONNECT WARN	
	Ø	CPU WARN	
	SPACETIME	INITIAL	FIXED ECS
	"	"	MDT SLOTS
	"	"	SWAPPED ECS
	"	"	TEMP DISK
	Ø	Ø	
	Ø	Ø	
	FIXED ECS	MDT SLOTS	
	SWAPPED ECS	TEMP DISK	

NU.LIMT - NU.LIMT + NU.LMSZ are copied into the new users profile after being checked for being less than or equal to fathers

Vance,

I propose Kieth
writes a process to dump
the dayfile (2 forms: 1 printed with
^{detail}, and 1 on tape to be taken to a machine for
punching) while users are on. ~~He should~~
~~keep track of~~ I suggest Kieth since
it is really an I/O problem.

He could also write the program
to generate bills and update the profile
from the cards. Maybe I should write
some subroutines for this one to manipulate
the profile.

Bill