

2 CPUs

Saltzer

who\$admin

10 users (max= 17) at 08/20/69 0653.1

Name	Project	Login Time	TTY	ID	Proc ID
=Andrews	Operator	08/20/69 0639.7	tty88	.	754361552752
=Furze	Operator	08/20/69 0622.6	tty214	402	754361552625
=Crowley	Operator	08/20/69 0622.8	tty212	403	754361552645
=Kulick	Operator	08/20/69 0625.5	tty206	414	754361552677
=EPL	Daemon	08/20/69 0613.6	tty202	401	754361552544
=Print	SysDaemon	08/20/69 0612.6	tty200	412	754361552504
=Backup	SysDaemon	08/20/69 0613.0	tty198	B41	754361552524
Schell	Multics	08/20/69 0617.7	tty196	GE1	754361552572
=Pagliarulo	Operator	08/20/69 0647.0	tty154	e	754361553021
=Monaco	Operator	08/20/69 0636.8	tty148	0212	754361552727

r 653 2.256 40

Schell Multics AUTOMATIC LOGOUT:
08/20/69 0655.0 EST Wed

statuc@@status db.pl1

branch: >udd>shw>s>db.pl1

unique id: !xmBRfKbBBBBBBB
 date used: 08/22/69 1122.9 EST Fri
 date modified: 08/21/69 1657.3 EST Thu
 branch modified: 08/21/69 1650.5 EST Thu
 date dumped: 08/21/69 2011.9 EST Thu
 mode: read write append
 bit length: 49383
 current blocks: 2
 ring brackets: 1, 1, 1.
 r 1126 1.316 44

384K core

who\$long#g

25 users (max= 24) at 08/22/69 1127.0

Name	Project	Login Time
Gardner	Multics	08/22/69 1002.7
_Haber	SysLib	08/22/69 1037.0
_Stone	SysLib	08/22/69 1002.4
Turnquist	Multics	08/22/69 1001.7
Spall	SysLib	08/22/69 0959.7
Mabee	ProgLing	08/22/69 1007.0
_Webber	Multics	08/22/69 1028.1
_Feiertag	Multics	08/22/69 1033.3
Mills	Multics	08/22/69 1012.1
_Shih	Multics	08/22/69 1115.6
=Grochow	SysDaemon	08/22/69 1058.1
_Voydock	Multics	08/22/69 1056.2
=Backup	SysDaemon	08/22/69 0955.6
=Print	SysDaemon	08/22/69 0955.5
=EPL	SysDaemon	08/22/69 0955.1
Chang	Multics	08/22/69 1001.5
Schell	Multics	08/22/69 1055.6
Adleman	Multics	08/22/69 1003.7
Spall	SysAdmin	08/22/69 1000.2
Stoller	Multics	08/22/69 1000.6
Schroeder	Multics	08/22/69 1012.4
Kanodia	Multics	08/22/69 1003.9
Cecil	Multics	08/22/69 1000.5
Freiburghouse	Multics	08/22/69 1005.4
Clark	Multics	08/22/69 1015.1

r 1128 3.936 93

fsm\$page

print_system_status ; hm ; fsm
 Max. eligible: 2 Max. loaded: 2
 Basic time quantum: 8
 Scheduling quanta, by queue:
 1. 8 2. 8 3. 16 4. 32
 Core size: 384K
 Number of processors: 1
 Drum size: 4032 rec.
 Disk size: 15360 rec.

25 users, 24 maximum

File System Meters

Deact count 3320
 Ast grace 1:57.745 ← 21- with disk
 Used ASTs 342
 Free ASTs 0
 Held ASTs 117
 Steps 299869
 Needc 76998
 Ave.steps 3
 Ceiling 0
 Laps 858
 Skip wired 4124
 Skip used 173336
 Skip mod 45405
 Skip os 6
 No. pages 298
 Wired pages 22
 Drum left 798
 Drum reads 67458
 Drum writes 42478
 Drum errors
 Non-fatal 0
 Fatal 0
 Disk left 1025
 Disk reads 5300
 Disk writes 3203
 Disk errors
 Non-fatal 0
 Fatal 0