

MPM 14
#users = 20

7/30/69

MFTN 3

3.1.1

-- MULTICS PERFORMANCE ANALYSIS --

COMMAND	TIME	CPU TIME	NO. OF P.F.
login	1048	11.246	410
edm	1058	9.310	646
fortran	1100	9.003	366
edm	1104	4.041	240
fortran	1106	6.362	281
rename	1107	1.845	81
print	1108	1.086	66
a_prime\$prime	1109	3.469	175
list	1110	2.134	96
setacl	1110	2.479	110
remove	1111	2.043	114
edm	1120	6.669	455
fortran	1122	6.699	333
edm	1126	4.462	302
fortran	1129	6.676	308
rename	1129	1.443	75
print	1130	1.330	96
b_prime\$prime	1132	2.294	109
list	1132	1.206	73
setacl	1133	1.607	108
remove	1134	1.243	64
logout			

-- SUMMARY --

TOTAL CPU TIME	TOTAL REAL TIME	TOTAL NO. OF P. F.	NO. OF INTER-ACTIONS	AVERAGE CPU TIME	AVERAGE NO. OF P. F.
75.401	2730	4098	66	1.142	62

Note:

The system response time for "fortran" was unusually quick. Therefore, the total real time was...

MPM15
 # users = 17
 7/31/69
 MFTN3
 3.1.1

***** MULTICS PERFORMANCE ANALYSIS *****

USER NO	COMMAND	TIME	CPU TIME	NO OF P.F.
0	login	1445	10.199	365
	edm	1454	7.291	499
	fortran	1458	10.220	405
	edm	1502	3.679	261
	fortran	1504	6.108	257
	rename	1505	1.980	93
	print	1506	1.361	87
	a_prime\$prime	1508	3.575	178
	list	1509	2.091	88
	setacl	1509	2.699	136
	remove	1510	1.983	124
	edm	1519	7.185	531
	fortran	1521	5.676	255
	edm	1526	3.688	275
	fortran	1528	6.373	290
	rename	1529	1.437	72
	print	1530	1.084	77
	b_prime\$prime	1531	2.240	114
	list	1532	1.118	51
	setacl	1533	1.350	115
	remove	1534	1.422	95
	logout			

***** SUMMARY *****

USER NO	TOTAL CPU TIME	TOTAL REAL TIME	TOTAL NO OF P.F.	NO OF INTER-ACTIONS	AVERAGE CPU TIME	AVERAGE WAIT TIME	AVERAGE NO OF P.F.
USER 0	64.370	2910	4003	66	.975	—	60

MPM15
 #users = 17
 7/31/68
 MFTN3
 3.1.1

***** MULTICS PERFORMANCE ANALYSIS *****

USER NO	COMMAND	TIME	CPU TIME	NO OF P.F.
0	login	1445	10.199	365
	edm	1454	7.291	499
	fortran	1458	10.220	405
	edm	1502	3.679	261
	fortran	1504	6.108	257
	rename	1505	1.980	93
	print	1506	1.361	87
	a_prime\$prime	1508	3.575	178
	list	1509	2.091	88
	setacl	1509	2.699	136
	remove	1510	1.983	124
	edm	1519	7.185	531
	fortran	1521	5.676	255
	edm	1526	3.688	275
	fortran	1528	6.373	290
	rename	1529	1.437	72
	print	1530	1.084	77
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	list	1532	1.118	51
	setacl	1533	1.350	115
	remove	1534	1.422	95
	logout			

***** SUMMARY *****

USER NO	TOTAL CPU TIME	TOTAL REAL TIME	TOTAL NO OF P.F.	NO OF INTER-ACTIONS	AVERAGE CPU TIME	AVERAGE WAIT TIME	AVERAGE NO OF P.F.
USER 0	72.560	2910	4003	66	1.099	—	60
