GPSS World - Untitled Model 1.7.1 - REPORT
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Untitled Model 1	Untitled Mode	11.7.1 - REPORT						
MEM STORAGE 8 ZEXP FUNCTION RN1,C12 0,0/.2,.22/.4,.51/.5,.69/.6,.92/.7,1.2/.8,1.61 .9,2.3/.95,3/.99,4.6/.999,6.9/1,100		GPSS World						
GENERATE 6,4,,500 TEST L QSA11,5,MET7		Frida	ay, March 24,	2023 18:19:2	25			Н
QUEUE All		START TIME		TIME BLOCKS			S	
ENTER MEM, 1		0.000	3169.	914 26	3	1		
DEPART All								
MET6 QUEUE A2	A	NAME 11		VALUE 10002.000				
TRANSFER BOTH, MET1, MET2	A			10003.000				
MET1 SEIZE CPU1		3		10006.000				
DEPART A2	125	PU1 PU2		10004.000				
ADVANCE 2, FN\$ZEXP	1.00	ISK		10003.000				
RELEASE CPU1		EM		10000.000				
TRANSFER ,MET3	M	ET1		8.000				
TRANSFER FEETS	M	ET2		13.000				
MET2 SEIZE CPU2		ET3		17.000				
DEPART A2	100	ET4		18.000				
ADVANCE 2, FN\$ZEXP	30	ET5 ET6		24.000 6.000				
RELEASE CPU2		ET7		26.000				
REDEASE CF02	20	EXP		10001.000				ш
MET3 TRANSFER .6, MET5, MET4								п
MET4 QUEUE A3	LABEL	TOC	BLOCK TYPE	PNTDY CON	INT CURRENT (OUNT DETE	DV	ш
SEIZE DISK	LMDLL	1	GENERATE	500	INI CURRENI			ш
DEPART A3		2	TEST	500		0		
ADVANCE 5,3		3	QUEUE	402	Ċ	0		
RELEASE DISK		4	ENTER	402		0		
TRANSFER ,MET6		5	DEPART	402		0		
	MET6	6	QUEUE	1016		0		
MET5 LEAVE MEM, 1	MET	7 8	TRANSFER	1016	0	0 0		
TERMINATE 1	MET1	9	SEIZE DEPART	758 758				
		10	ADVANCE	758				
MET7 TERMINATE 1		11	RELEASE	758	Č	3 3		
START 500		12	TRANSFER	758	Č			
	MET2	13	SEIZE	258	c	0	•	

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Untitled Model 1	Untitled Model 1.7.1 -	REPORT						X
MEM STORAGE 8	15	1	GENERATE	500	.0	0		^
ZEXP FUNCTION RN1,C12		2	TEST	500	0	0		
0,0/.2,.22/.4,.51/.5,.69/.6,.92/.7,1.2/.8,1.61		3	QUEUE	402	0	0		
		4	ENTER	402	0	0		
.9,2.3/.95,3/.99,4.6/.999,6.9/1,100		5	DEPART	402	0	0		
GENERATE 6,4,,500	MET6	6	QUEUE	1016	0	0		1
TEST L Q\$A11,5,MET7	A PERSON S	7	TRANSFER	1016	0	0		
QUEUE A11	MET1	8	SEIZE	758	0	0		
ENTER MEM, 1		9 10	DEPART	758 758	0	0		
DEPART All		11	RELEASE	758	0	0		
		12	TRANSFER	758	0	0		
MET6 QUEUE A2	MET2	13	SEIZE	258	0	0		
		14	DEPART	258	0	0		
TRANSFER BOTH, MET1, MET2		15	ADVANCE	258	0	0		
MET1 SEIZE CPU1		16	RELEASE	258	o	0		
DEPART A2	MET3	17	TRANSFER	1016	0	0		
ADVANCE 2, FN\$ZEXP	MET4	18	QUEUE	614	0	0		
The state of the s		19	SEIZE	614	0	0		
RELEASE CPU1		20	DEPART	614	0	0		
TRANSFER , MET3		21	ADVANCE	614	0	0		
U		22	RELEASE	614	0	0		
MET2 SEIZE CPU2		23	TRANSFER	614	0	0		
DEPART A2	MET5	24	LEAVE	402	0	0		
ADVANCE 2, FN\$ZEXP	0.50-31-5	25	TERMINATE	402	0	0		
RELEASE CPU2	MET7	26	TERMINATE	98	0	0		
MET3 TRANSFER .6,MET5,MET4	ENGILIEV	PARROTEC			OWNED DEND TO	THEN DEMOS	DELTA	
MET4 QUEUE A3	FACILITY			VE. TIME AVAIL.				
SEIZE DISK	CPU1 CPU2	758 258	0.527	2.205 1 2.027 1	0 0	0 0	0	
DEPART A3	DISK	614	0.165	5.009 1	0 0	0 0	0	
ADVANCE 5,3	DISK	014	0.570	3.009 1	0 0	0	•	
RELEASE DISK								
TRANSFER ,MET6	QUEUE	MAX C	ONT. ENTRY	ENTRY (0) AVE.CON	T. AVE.TIME	AVE. (-0)	RETRY	
INMISTER , METO	All	5	0 402	112 2.549		27.862		
WERE TRAVER WEW 1	A2	3	0 1016	959 0.034		1.900		
MET5 LEAVE MEM, 1	A3	7	0 614	18 5.433		28.896		
TERMINATE 1			and the second				The state of the s	
MET7 TERMINATE 1	STORAGE	CAP.	REM. MIN. M	AX. ENTRIES AVL	. AVE.C. UT	IL. RETRY I	DELAY	
START 500	MEM	8					0	
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Untitled Model 1	Untitled Model 1.3.2 - REP	ORT					
MEM STORAGE 2						^	
ZEXP FUNCTION RN1,C12		eres es sem o	2111212	227 (7 27 27	2012		
0,0/.2,.22/.4,.51/.5,.69/.6,.92/.7,1.2/.8,1.61	GPSS V	World Simulation H					
.9,2.3/.95,3/.99,4.6/.999,6.9/1,100							
GENERATE 6, FN\$ZEXP							
TRANSFER .2, MET2, MET1	1	Friday, March 24,	2023 16:54:33				
MET2 TRANSFER .25,MET4,MET3							
MET4 TRANSFER .333, MET6, MET5	START TIN		TIME BLOCKS FAC		Charles and Control of the Control o		
MET6 TRANSFER .5, MET8, MET7	0.00	1200	.000 54	6	1		
MET1 TEST L Q\$11,5,OUT							
QUEUE I1	NAME		VALUE				
SEIZE DISK1	CAN		10008.000				
DEPART II	DISKI		10003.000				
ASSIGN 1, DISK1	DISK2		10015.000				
ADVANCE 25,25	DISK3		10011.000				
TRANSFER ,MET9	DISK4		10004.000				
TRANSER, FIELD	DISKS		10010.000				
METS TEST L Q\$12,5,OUT	II		10010.000				
QUEUE 12	12		10005.000				
SEIZE DISK2	13		10003.000				
DEPART I2	13		10002.000				
ASSIGN 1, DISK2	I IS		10009.000				
ADVANCE 25,25	16		10009.000				
TRANSFER ,MET9	MEM		10000.000				
TRANSFER , FIELD	MET1		6.000				
METS TEST L Q\$13,5,OUT	MET2		3.000				
QUEUE 13	MET3		13.000				
SEIZE DISK3	MET4		4.000				
DEPART I3	METS		20.000				
ASSIGN 1, DISK3	MET6		5.000				
ADVANCE 25,25	MET7		27.000				
TRANSFER ,MET9	MET8		34.000				
INTERIOR DE PEREZ S	MET9		41.000				
MET7 TEST L Q\$13,5,OUT	OUT		48.000				
QUEUE 14	ZEXP		10001.000				
SEIZE DISK4	LLAF		20001.000				
DEPART 14							
ASSIGN 1,DISK4	LABEL	LOC BLOCK TYPE	ENTRY COUNT C	TDDFNT C	OHNT DETDY		
ADVANCE 25,25	LADEL	1 GENERATE	209	OKKENI C			
		2 TRANSFER	209	0			
TRANSFER ,MET9	MET2	3 TRANSFER	172	0			
METR TEST I. OSI3.5.OUT	MET4	4 TRANSFER	128	0		~	
men man o delasasum	LITIA	7 IKANDELK	120		U		

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Untitled Model 1	Untitled Model 1.3.2 -	REPORT					
MEID IEDI L QQID,D,OUI	LABEL	LOC	BLOCK TYPE	ENTRY COUNT CURREN	T COUNT	RETRY	۸
QUEUE 13		1	GENERATE	209	0	0	30 L 10
SEIZE DISK3		2	TRANSFER	209	0	0	
DEPART I3	MET2	3	TRANSFER	172	0	0	
ASSIGN 1, DISK3	MET4	4	TRANSFER	128	0	0	
ADVANCE 25,25	MET6	5	TRANSFER	92	0	0	
TRANSFER ,MET9	MET1	6	TEST	37	0	0	
ANYONE AND ANYONE POSSESSES OF SERVICE		7	QUEUE	36	1	0	
MET7 TEST L Q\$13,5,OUT		8	SEIZE	35	0	0	
QUEUE 14		9	DEPART	35	0	0	
SEIZE DISK4		10	ASSIGN	35	0	0	
DEPART 14		11	ADVANCE	35	1	0	
ASSIGN 1, DISK4		12	TRANSFER	34	0	0	
ADVANCE 25,25	MET3	13	TEST	44	0	0	
TRANSFER , MET9		14	QUEUE	43	4	O	
		15	SEIZE	39	0	0	
METS TEST L Q\$13,5,OUT		16	DEPART	39	0	0	
QUEUE IS		17	ASSIGN	39	0	0	
SEIZE DISK5		18	ADVANCE	39	1	O	
DEPART IS		19	TRANSFER	38	ō	0	
ASSIGN 1, DISK5	MET5	20	TEST	36	0	o	
ADVANCE 25,25		21	QUEUE	36	0	0	
TRANSFER ,MET9		22	SEIZE	36	0	0	
		23	DEPART	36	0	0	
MET9 QUEUE 16		24	ASSIGN	36	0	0	
SEIZE CAN		25	ADVANCE	36	0	ō	
DEPART 16		26	TRANSFER	36	0	0	
ADVANCE 1.0	MET7	27	TEST	49	0	o	
RELEASE CAN	HEI'	28	QUEUE	49	9	0	
RELEASE P1		29	SEIZE	40	0	0	
TERMINATE		30	DEPART	40	0	0	
OUT TERMINATE		31	ASSIGN	40	0	0	
		32	ADVANCE	40	1	0	
GENERATE 150000		33	TRANSFER	39	0	0	
TERMINATE 1	MET8	34	TEST	43	0	0	
START 1	MEIO				6	0	
RELEASE CAN		35	QUEUE	43			
TERMINATE		36	SEIZE	37	0	0	
GENERATE 600		37	DEPART	37	0	0	
TERMINATE 1		38	ASSIGN	37	0	0	
START 1		39	ADVANCE	37	1	0	
		40	TRANSFER	36	0	0	
	MET9	41	QUEUE	183	0	0	0.00
9]	42	SEIZE	183	0	0	~
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Untitled Model 1	Untitled Mo	del 1.3.2 -	REPORT										
METO TEST F GST2'2''OUT	MET9		41	QUEUE		-	183		0		0		^
QUEUE 13	ALIS		42	SEIZE			183		0		0		
SEIZE DISK3			43	DEPART			183		0		0		
DEPART I3			44	ADVANC			183		0		0		
ASSIGN 1, DISK3			45	RELEAS			183		0		0		
ADVANCE 25,25	l l		46	RELEAS			183		0		0		
TRANSFER ,MET9			47	TERMIN			183		0		0		
ATT AND THE SECOND SECO	OUT		48			14	2		0		0		
MET7 TEST L Q\$13,5,OUT	001			TERMIN			0						
QUEUE 14			49	GENERA			0		0		0		
SEIZE DISK4			50	TERMIN					1.5		0		
DEPART 14			51	RELEAS			0		0		0		
ASSIGN 1, DISK4			52	TERMIN			200		0		0		
ADVANCE 25,25			53	GENERA			2		0		0		
TRANSFER ,MET9			54	TERMIN	ATE		2		0		0		
METS TEST L Q\$13,5,OUT													
QUEUE IS	FACILITY		ENTRIES			. TIME A							
SEIZE DISK5	DISK4		40	0.98		29.656		170	0	0	0	9	
DEPART IS	DISK2		39	0.94		28.924		194	0	0	0	4	
ASSIGN 1, DISK5	CAN		183	0.15		1.000		0	0	0	0	0	
ADVANCE 25,25	DISK5		37	0.90	5	29.338		171	0	0	0	6	
TRANSFER ,MET9	DISK3		36	0.64	0	21.320		0	0	0	0	0	
	DISK1		35	0.67	4	23.115	1	211	0	0	0	1	
MET9 QUEUE 16													
SEIZE CAN													
DEPART 16	QUEUE		MAX C	ONT. EN	TRY EN	TRY(0)	AVE.CO	NT. AVE	.TIME	AV	E. (-0)	RETRY	
ADVANCE 1.0	13		3	0	36	12	0.42	2 1	4.054	1	21.080	0	
RELEASE CAN	I4		12	9	49	1	7.30	0 17	8.782	1	82.507	0	
RELEASE P1	12		5	4	43	6	1.84	1 5	1.387	7	59.720	0	
TERMINATE	16		2	0	183	156	0.01	4	0.090)	0.609	0	
OUT TERMINATE	15		10	6	43	3	4.70	1 13	1.195	1	41.034	0	
OU ILIMINATE	I1		5	1	36	10	1.10	1 3	6.702		50.819	0	
GENERATE 150000													
TERMINATE 1													
START 1	STORAGE			REM. MI				L. AVE					
RELEASE CAN	MEM		2	2 0	0)	0 1	0.0	00 0	.000	0	0	
TERMINATE													
GENERATE 600													
TERMINATE 1		PRI	BDT			CURRENT	NEXT	PARAM	ETER	VA	LUE		
START 1	213	0	1212.		213	0	1						
7500077566 - 1011	194	0	1221.		194	18	19	1		10006			
	211	0	1222.		211	11	12	1		10013			v I
p.	171	n	1224	244	171	२५	40	1		10010	000		· ·

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Untitled Model 1	Untitled Mo	del 1.3.2 -	REPORT										
MEID IEDI L QQID,D,UUI	1		45	REL	EASE		1	83	0)	0		^
QUEUE 13			46	REL	EASE		1	83	0)	0		
SEIZE DISK3			47		MINATE		1	83	0)	0		
DEPART I3	OUT		48		MINATE		-	2			0		
ASSIGN 1, DISK3	001		49		ERATE			0	Č		ō		
ADVANCE 25,25			50		MINATE			0)	0		
TRANSFER , MET9			51		EASE	•		0	(0		
			52		MINATE			0			0		
MET7 TEST L Q\$13,5,OUT											0		
QUEUE 14			53		ERATE			2)	10.7		
SEIZE DISK4			54	TER	MINATE	2		2)	0		
DEPART 14													
ASSIGN 1, DISK4	200000000000000000000000000000000000000												
ADVANCE 25,25	FACILITY		ENTRIES						OWNER PENI				
TRANSFER ,MET9	DISK4		40		.989		29.656		170		0	9	
TRANSFER , ME19	DISK2		39	0	.940		28.924		194 (0	0	4	
	CAN		183	0	.153		1.000	1	0 0	0	0	0	
MET8 TEST L Q\$13,5,OUT	DISK5		37	.0	.905		29.338	1	171 (0	0	6	
QUEUE 15	DISK3		36	0	.640		21.320	1	0 0	0	0	0	
SEIZE DISK5	DISKI		35	0	.674		23.115	1	211 0	0 0	0	1	
DEPART IS	5.55 (1												
ASSIGN 1, DISK5													
ADVANCE 25,25	QUEUE		MAX C	ONT.	ENTRY	ENT	TRY(O) A	VE.CON	T. AVE.TIM	E AV	E. (-0)	RETRY	
TRANSFER , MET9	13		3	0	36		12	0.422			21.080		
	14		12	9	49		1	7.300			82.507		
MET9 QUEUE 16	12		5	4	43		6	1.841			59.720		
SEIZE CAN	16		2	0	183		156	0.014			0.609		
DEPART 16	15		10	6	43		3	4.701			41.034		
ADVANCE 1.0	II		5	1	36		10	1.101					
RELEASE CAN	11		5	1	36)	10	1.101	36.70	12	50.819	0	_
RELEASE P1													
TERMINATE	0.00000000		9-9-9-9	2.329	MEDICAL CO		3 222233333		10000 1011			****	
OUT TERMINATE	STORAGE				MIN.				. AVE.C.				
OUT TENTINATE	MEM		2	2	0	0		0 1	0.000	0.000	0	0	
GENERATE 150000													
TERMINATE 1	l												
	FEC XN	PRI	BDT		ASSE	M C	CURRENT	NEXT	PARAMETER	E VA	LUE		
START 1	213	0	1212.	759	213	3	0	1					
RELEASE CAN	194	0	1221.	306	194	1	18	19	1	10006	.000		
TERMINATE	211	0	1222.	035	211		11	12	1	10013	.000		
GENERATE 600	171	0	1224.	344	171		39	40	1	10010	.000		
TERMINATE 1	170	0	1234.	497	170)	32	33	1	10004	.000		
START 1	214	0	1800.		214		0	53					
	2	0	150000.		2		0	49					
	1 5				-	9	150						- I
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