

GPSS World Simulation Report - model.99.1

Monday, June 22, 2020 21:04:06

START TIME	END TIME	BLOCKS	FACILITIES	STORAGES
0.000	86400.000	40	4	0

NAME	VALUE
CPU1	10012.000
CPU2	10011.000
CPU_SPEED	1.017
DAY	86400.000
FLOW1_PR	2000.000
FLOW2_PR	1000.000
IN	10009.000
IN_SPEED	1.667
LEN	10010.000
MAX_LEN	800.000
MIN_LEN	200.000
OUT	10013.000
OUT_SPEED	1.667
T_W	10008.000

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT	COUNT	RETRY
	1	GENERATE	146		0	0
	2	ASSIGN	146		0	0
	3	PRIORITY	146		0	0
	4	QUEUE	146		0	0
	5	SEIZE	146		0	0
	6	DEPART	146		0	0
	7	ADVANCE	146		0	0
	8	RELEASE	146		0	0
	9	QUEUE	146		0	0
	10	SEIZE	146		0	0
	11	DEPART	146		0	0
	12	ADVANCE	146		1	0
	13	RELEASE	145		0	0
	14	QUEUE	145		0	0
	15	SEIZE	145		0	0
	16	DEPART	145		0	0
	17	ADVANCE	145		1	0
	18	RELEASE	144		0	0
	19	TERMINATE	144		0	0
	20	GENERATE	173		0	0
	21	ASSIGN	173		0	0
	22	PRIORITY	173		0	0
	23	QUEUE	173		18	0
	24	SEIZE	155		0	0
	25	DEPART	155		0	0
	26	ADVANCE	155		1	0
	27	RELEASE	154		0	0
	28	QUEUE	154		0	0
	29	SEIZE	154		0	0
	30	DEPART	154		0	0
	31	ADVANCE	154		1	0
	32	RELEASE	153		0	0

33	QUEUE	153	2	0
34	SEIZE	151	0	0
35	DEPART	151	0	0
36	ADVANCE	151	0	0
37	RELEASE	151	0	0
38	TERMINATE	151	0	0
39	GENERATE	1	0	0
40	TERMINATE	1	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
IN	301	0.994	285.287	1	305	0	0	0	18
CPU2	154	0.800	448.576	1	319	0	0	0	0
CPU1	146	0.821	485.848	1	318	0	0	0	0
OUT	296	0.977	285.146	1	315	0	0	0	2

QUEUE	MAX	CONT.	ENTRY	ENTRY (0)	AVE. CONT.	AVE. TIME	AVE. (-0)	RETRY
IN	20	18	319	1	8.240	2231.880	2238.899	0
CPU2	2	0	154	70	0.214	119.918	219.850	0
CPU1	2	0	146	55	0.377	222.881	357.589	0
OUT	4	2	298	8	1.308	379.116	389.575	0

TABLE	MEAN	STD.DEV.	RANGE	RETRY	FREQUENCY	CUM. %
T_W	805.255	2089.391		0		
			- 200.000		136	45.18
			200.000 -		70	68.44
			400.000 -		30	78.41
			600.000 -		10	81.73
			800.000 -		6	83.72
			1000.000 -		6	85.71
			1200.000 -		6	87.71
			1400.000 -		3	88.70
			1600.000 -		3	89.70
			1800.000 -		31	100.00

FEC	XN	PRI	BDT	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
319	632		86548.717	319	31	32		
							LEN	367.146
321	0		86605.801	321	0	1		
305	367		86638.449	305	26	27		
							LEN	632.938
315	1492		86700.846	315	17	18		
							LEN	507.359
318	1565		86777.960	318	12	13		
							LEN	434.796
322	0		86880.201	322	0	20		
323	0		172800.000	323	0	39		