GPSS World Simulation Report - Приложение1.91.1

Saturday, November 23, 2019 01:38:35

START TIME	END TIME	BLOCKS	FACILITIES	STORAGES
0.000	10056312.644	26	2	1

NAME	VALUE
DROP1	25.000
DROP2	26.000
PRIBOR1	10001.000
PRIBOR2	10002.000
PRIBOR3	10003.000
QUIT	23.000
SMO1	2.000
SMO2	10.000
SMO3	17.000
TU5	10000.000

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT COUNT	RETRY
	1	GENERATE	634393	0	0
SMO1	2	QUEUE	634393	0	0
	3	QUEUE	634393	534390	0
	4	ENTER	100003	0	0
	5	DEPART	100003	0	0
	6	ADVANCE	100003	1	0
	7	LEAVE	100002	0	0
	8	DEPART	100002	0	0
	9	TRANSFER	100002	0	0
SMO2	10	TEST	67045	0	0
	11	QUEUE	62129	0	0
	12	SEIZE	62129	1	0
	13	DEPART	62128	0	0
	14	ADVANCE	62128	0	0
	15	RELEASE	62128	0	0
	16	TRANSFER	62128	0	0
SMO3	17	TEST	32957	0	0
	18	QUEUE	32947	0	0
	19	SEIZE	32947	0	0
	20	DEPART	32947	0	0
	21	ADVANCE	32947	1	0
	22	RELEASE	32946	0	0
QUIT	23	TABULATE	95074	0	0
	24	TERMINATE	95074	0	0
DROP1	25	TERMINATE	4916	0	0
DROP2	26	TERMINATE	10	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
PRIBOR2	62129	0.613	99.228	1	100002	0	0	0	0
PRIBOR3	32947	0.329	100.368	1	100000	0	0	0	0

QUEUE	MAX	CONT.	ENTRY	ENTRY(0)	AVE.CONT.	AVE.TIME	AVE.(-0)	RETRY
2	3	1	62129	26195	0.615	99.530	172.085	0
3	6	0	32947	22178	0.161	49.049	150.062	0

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 11              534391 534390 634393     1  266888.119 4230674.618 4230681.287
0
 12              534392 534391 634393     0  266889.119 4230690.470 4230690.470
0
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STORAGE              CAP. REM. MIN. MAX.  ENTRIES AVL.  AVE.C. UTIL. RETRY DELAY
 PRIBOR1               1    0    0    1   100003   1    1.000  1.000   0 534390
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TABLE	MEAN	STD.DEV.	RANGE			RETRY	FREQUENCY	CUM.%
TU5	4228360.550	2443951.827				0		
			100.000	-	200.000		1	0.00
			200.000	-	300.000		0	0.00
			300.000	-	400.000		4	0.01
			400.000	-	500.000		1	0.01
			500.000	-	600.000		1	0.01
			600.000	-	700.000		0	0.01
			700.000	-	800.000		2	0.01
			800.000	-	900.000		2	0.01
			900.000	-	1000.000		0	0.01
			1000.000	-	1100.000		0	0.01
			1100.000	-	1200.000		1	0.01
			1200.000	-	1300.000		1	0.01
			1300.000	-	1400.000		3	0.02
			1400.000	-	1500.000		4	0.02
			1500.000	-	1600.000		1	0.02
			1600.000	-	1700.000		0	0.02
			1700.000	-	1800.000		1	0.02
			1800.000	-	1900.000		2	0.03
			1900.000	-	_		95050	100.00

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CEC XN    PRI         M1     ASSEM  CURRENT   NEXT  PARAMETER     VALUE
100002     0    1586862.793  100002    12     13
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FEC XN    PRI        BDT     ASSEM  CURRENT   NEXT  PARAMETER     VALUE
100003     0   10056339.341  100003     6      7
100000     0   10056345.510  100000    21     22
634394     0   10056406.331  634394     0      1
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