GPSS World Simulation Report - Приложение1.74.1

Friday, November 22, 2019 20:38:38

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         START TIME          END TIME  BLOCKS  FACILITIES  STORAGES
           0.000           1583173.945    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
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LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT COUNT	RETRY
	1	GENERATE	100033	0	0
SMO1	2	QUEUE	100033	0	0
	3	QUEUE	100033	16	0
	4	ENTER	100017	0	0
	5	DEPART	100017	0	0
	6	ADVANCE	100017	7	0
	7	LEAVE	100010	0	0
	8	DEPART	100010	0	0
	9	TRANSFER	100010	0	0
SMO2	10	TEST	67048	0	0
	11	QUEUE	15816	3	0
	12	SEIZE	15813	0	0
	13	DEPART	15813	0	0
	14	ADVANCE	15813	1	0
	15	RELEASE	15812	0	0
	16	TRANSFER	15812	0	0
SMO3	17	TEST	32962	0	0
	18	QUEUE	15697	5	0
	19	SEIZE	15692	1	0
	20	DEPART	15691	0	0
	21	ADVANCE	15691	0	0
	22	RELEASE	15691	0	0
QUIT	23	TABULATE	31503	0	0
	24	TERMINATE	31503	0	0
DROP1	25	TERMINATE	51232	0	0
DROP2	26	TERMINATE	17265	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
PRIBOR2	15813	0.997	99.867	1	99997	0	0	0	3
PRIBOR3	15692	0.997	100.583	1	99985	0	0	0	5

QUEUE	MAX	CONT.	ENTRY	ENTRY(0)	AVE.CONT.	AVE.TIME	AVE.(-0)	RETRY
2	3	3	15816	165	2.698	270.024	272.870	0
3	6	6	15697	104	5.072	511.602	515.014	0

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    11                    76   16 100033   26925      7.130      112.845     154.405     0
    12                    83   23 100033       0     13.460      213.032     213.032     0


    STORAGE              CAP. REM. MIN. MAX.   ENTRIES AVL.   AVE.C. UTIL.  RETRY DELAY
     PRIBOR1               7    0    0    7    100017    1     6.330  0.904      0    16


    TABLE              MEAN      STD.DEV.        RANGE              RETRY FREQUENCY CUM.%
     TU5             702.955    326.070                              0
                                                      -     100.000          101    0.32
                                          100.000     -     200.000          708    2.57
                                          200.000     -     300.000         1841    8.41
                                          300.000     -     400.000         2829   17.39
                                          400.000     -     500.000         3830   29.55
                                          500.000     -     600.000         4049   42.40
                                          600.000     -     700.000         4108   55.44
                                          700.000     -     800.000         3452   66.40
                                          800.000     -     900.000         2810   75.32
                                          900.000     -    1000.000         2283   82.57
                                         1000.000     -    1100.000         1712   88.00
                                         1100.000     -    1200.000         1233   91.92
                                         1200.000     -    1300.000          863   94.65
                                         1300.000     -    1400.000          649   96.71
                                         1400.000     -    1500.000          409   98.01
                                         1500.000     -    1600.000          267   98.86
                                         1600.000     -    1700.000          150   99.34
                                         1700.000     -    1800.000           91   99.63
                                         1800.000     -    1900.000           55   99.80
                                         1900.000     -                       63  100.00


    CEC XN    PRI         M1       ASSEM  CURRENT  NEXT  PARAMETER     VALUE
     99985     0     1582510.795   99985     19    20


    FEC XN    PRI        BDT       ASSEM  CURRENT  NEXT  PARAMETER     VALUE
    100007     0     1583174.989  100007      6     7
    100034     0     1583175.649  100034      0     1
    100017     0     1583175.808  100017      6     7
    100014     0     1583206.316  100014      6     7
     99997     0     1583206.788   99997     14    15
    100011     0     1583241.860  100011      6     7
    100005     0     1583279.989  100005      6     7
    100015     0     1583285.205  100015      6     7
    100016     0     1583354.332  100016      6     7
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