

Root node processing (before b&c):

Real time = 0.00 sec. (0.03 ticks)

Parallel b&c, 4 threads:

Real time = 0.00 sec. (0.00 ticks)

Sync time (average) = 0.00 sec.

Wait time (average) = 0.00 sec.

Total (root+branch&cut) = 0.00 sec. (0.03 ticks)

Solution pool: 2 solutions saved.

MIP - Integer optimal solution: Objective = 2.1000000000e+001

Solution time = 0.02 sec. Iterations = 2 Nodes = 0

Deterministic time = 0.06 ticks (3.85 ticks/sec)

CPLEX> disp sol var -

Incumbent solution

Variable Name	Solution Value
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x1	1.000000
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x6	1.000000
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All other variables in the range 1-6 are 0.