D-Wave Quantum Annealing $\diamond$ Big-M $\diamond$ $M = 5.0$ $\diamond$ 936 samples

$\min z = \mathbf{x'}\mathrm{diag}(\mathbf{c_x})\,\mathbf{x} + \mathbf{c_y'}\mathbf{y}$

Legend: $\alpha'\mathbf{x} \geq d$ — Infeasible — Best Found — Optimal