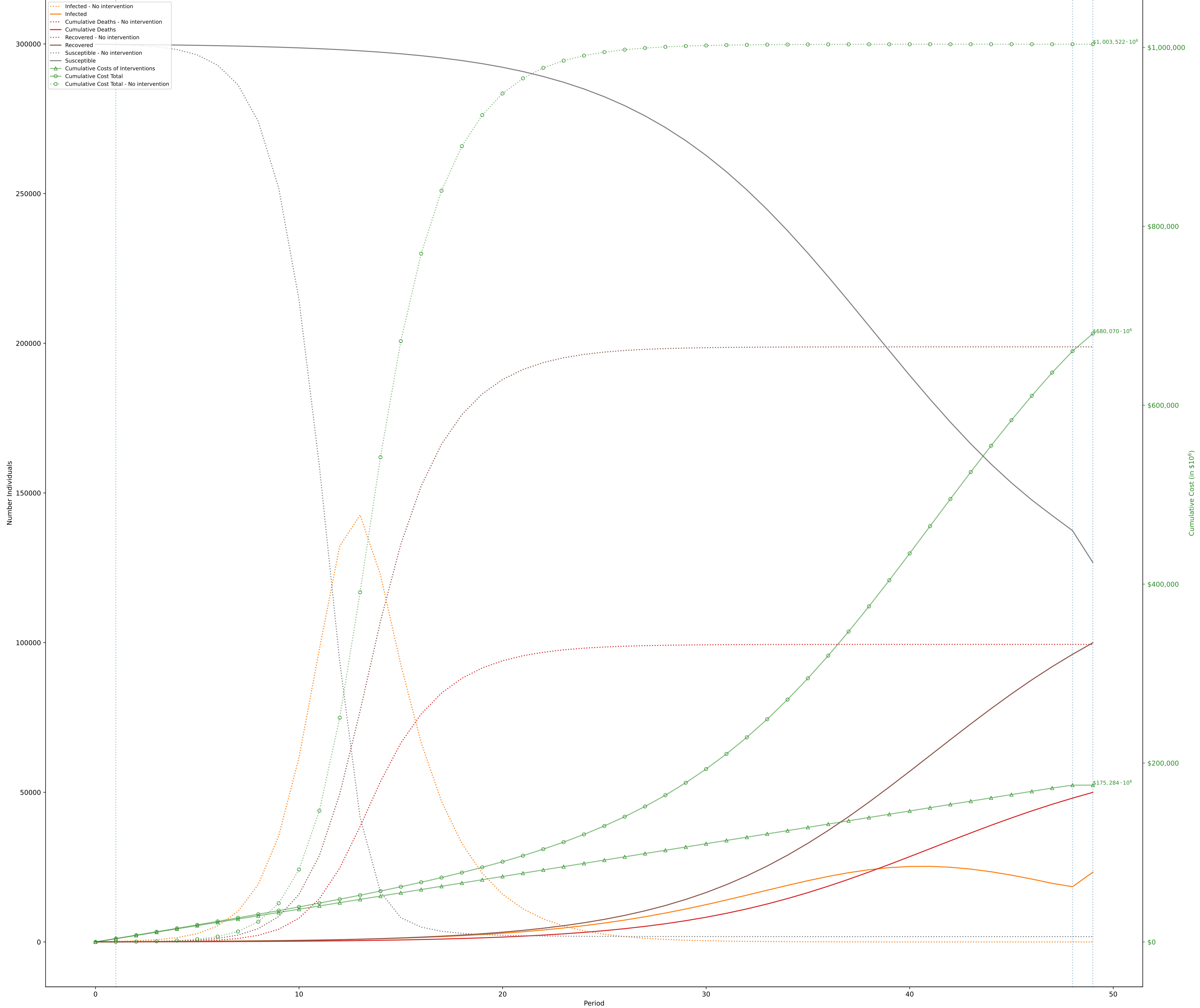


Objective: \$680,070,508,777; without intervention: \$1,003,522,573,467 (Desired optimality gap: 10%; actual: 9%. Time to solve: 179s)
 $C^I = \$10,000, C^D = \$10,000,000$
One Period=7 days (costs scaled by 1,000,000 during optimization)
Solved using solve_and_process_lookahead_w_12_truncate_costs_5



			1 -47	15 -48	15 -49
0. Assessment A: 0.1000 -1000 1.000 C: 0.100 -10 -1.000 P: 1.00 -1.0 1	2		2		
1. Education (University level) A: 0.10 -5 -1.000 C: 0.100 -10 -1.000 P: 1.00 -1.0 1	2				
2. Social Gatherings (in a house) A: 0.10 -5 -1.0 -1.000 C: 0.10 -10 -1.0 -1.000 P: 1.00 -1.0 -1.0 -1.0	4		4		
3. Non-Food Service (bank, retail, etc.) A: 0.1000 -1000 -1.000 C: 0.100 -10 -1.000 P: 1.00 -1.0 -1.0 1	3		3		
4. Restaurants A: 0.1000 -1000 1.000 C: 0.100 -10 -1.000 P: 1.00 -1.0 1	2		2		
5. Shopping A: 0.10 -5 -1.0 1.000 C: 0.10 -10 -1.0 -1.000 P: 1.00 -1.0 -1.0 1	3		3		
6. Mega Events A: 0.1000 -1000 -1.000 C: 0.100 -10 -1.000 P: 1.00 -1.0 -1.0 1	3		3		
7. Border Control A: 0.1000 -1000 1.000 C: 0.100 -10 -1.000 P: 1.00 -1.0 1	2		2		
8. Physical Distancing A: 0.10 1.000 C: 0.100 1.000 P: 1.0 1 1	1		1		
Last Per Period: 7000 Cost Per Period: 0.1000 Last Per Period: 0.1000 Probability Factor	10 -0.10 10 -0.10 10 -0.10 0.100		10 -0.10 10 -0.10 10 -0.10 0.100	10 -0.10 10 -0.10 10 -0.10 0.100	10 -0.10 10 -0.10 10 -0.10 0.100