

Table 1: How many configurations have any overhead to begin with?

Benchmark	$3^N$	% Slow
fsm	81	76.54%

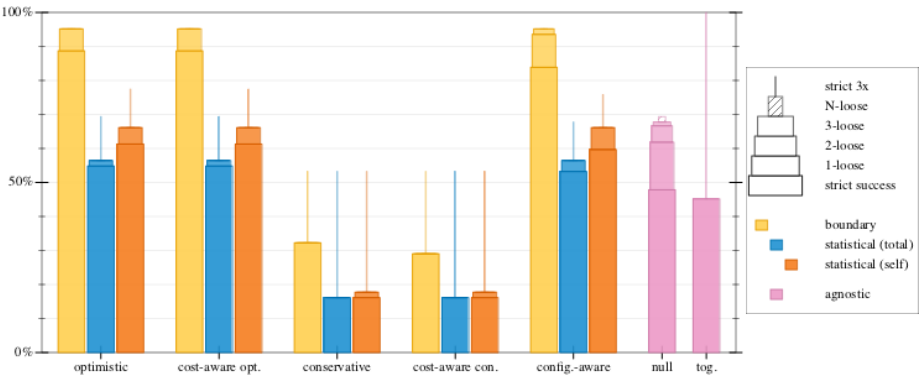


Figure 1: How many scenarios does each strategy succeed in, for six notions of success.

Table 2: How many scenarios can possibly reach 1x without removing types?

Benchmark	# Scenario	% Hopeful
fsm	62	100%

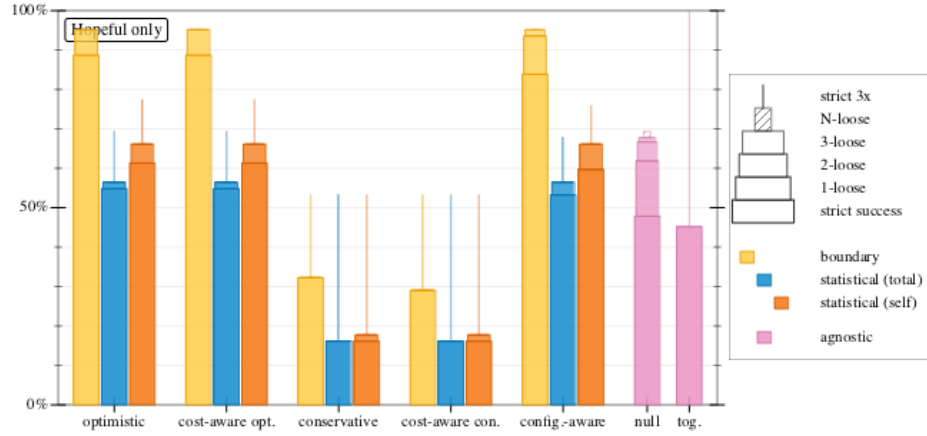


Figure 2: How many of the hopeful scenarios does each strategy succeed in, for six notions of success.

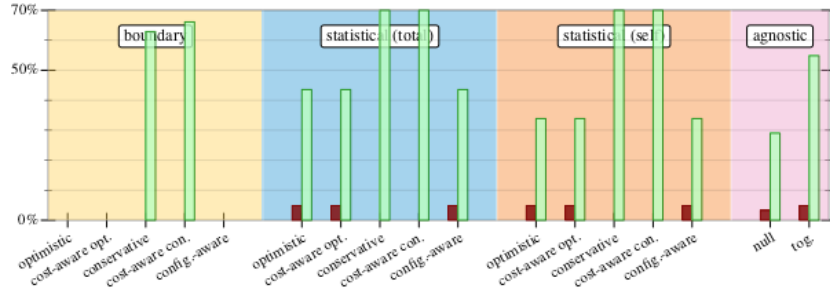


Figure 3: Boundary optimistic vs. the rest, strict success: losses (red bars) and wins (green bars) on all scenarios.

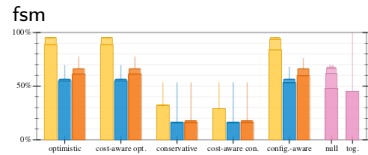


Figure 4: How scenarios in each benchmark does each strategy succeed in?

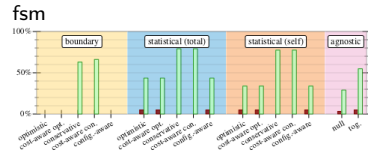


Figure 5: Optimistic vs. the rest, comparing strict successes in each benchmark.