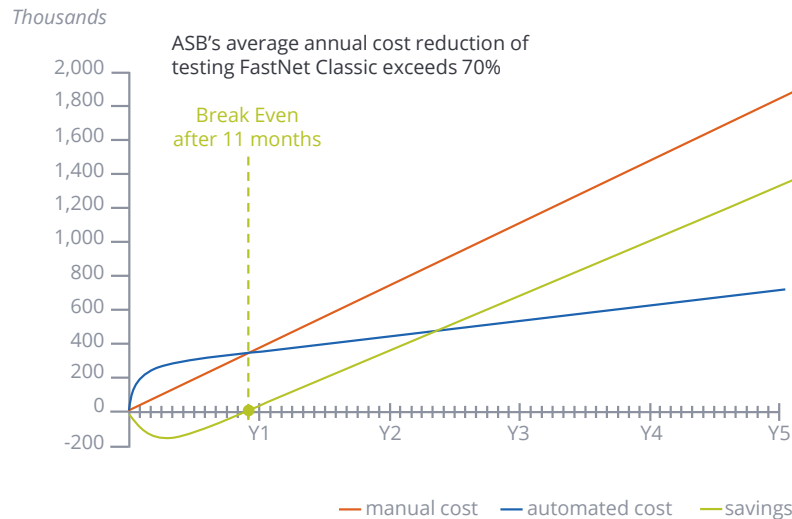


ASB accelerates time to value, reduces costs, and optimizes efficiency



About ASB

Founded in 1847, ASB is New Zealand's first savings bank, with more than one million personal, business, and rural customers.

Enterprise Environment

FastNet Classic Internet banking site

Business Setting

The ASB system environment includes two HTML portal solutions, Win32 applications, and SAP solutions.

Business Challenge

ASB has adopted short release cycles to deliver innovation ahead of its competi-

tors. However, iterative software development has prompted a growing demand for regression testing.

The company's manual regression testing process has created significant scheduling and cost challenges.

Previous attempts at test automation have not delivered desired results.

Test suites implemented with script-based technologies and test automation frameworks require high maintenance and overhead.

Tricentis Solution

Tricentis automates the core regression suite for FastNet Classic, dramatically re-

ducing demands on the testing team's time and resources, and lowering the total cost of ownership.

All of ASB's test cases, test actions, and end-to-end business process scenarios (including multiple-day scenarios) are part of a continuous process.

The team is identifying defects that were completely missed in manual testing, and also catching defects earlier in the development cycle, when they are less costly to correct.

A model-based approach eliminates the need for scripts and associated complex maintenance issues. ■

ANNUAL SAVINGS

Costs reduced
70%

OPTIMIZED EFFICIENCY

99%

ACCELERATED TIME TO VALUE

12 Reduced to
hours