

TEST AUTOMATION SIMPLIFIED

Test automation offers faster feedback, greater coverage, and improved quality but can be challenging to maintain. 10Pearls provides an Al-driven test automation solution embedded directly into the development pipeline.

Self-healing test automation is a software testing solution that is used to prevent any test issues that arise due to changes in the application UI or web elements. It reduces test cycle times to ensure accurate outcomes, eliminating the need for manual intervention.

Advantages of Self-Healing Test Automation

Improved Accuracy, Better Outcomes

Advanced algorithms are leveraged to reliably detect patterns causing test failures and inaccuracies. Tests are automatically reexcuted to remove false failures before they block releases, improving overall test accuracy and consistency.

Lower Costs, Faster Delivery

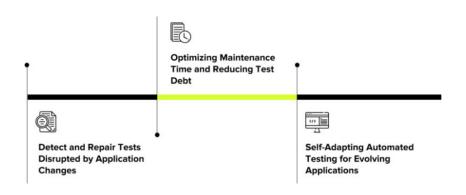
Self-healing test automation minimizes manual effort by automatically healing, updating, and optimizing tests, cutting costs and accelerating delivery. This allows teams to prioritize high-value tasks over routine software testing.

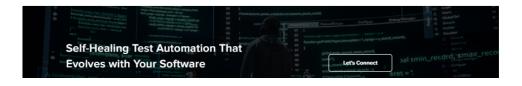
Optimized Test Automation

Self-healing engine speeds up testing by quickly handling repetitive tasks and known issues. Tests are optimized over time, reducing the need for manual maintenance. Our streamlined AI testing and debugging approach allows for faster iterations.

Expansive Test Coverage

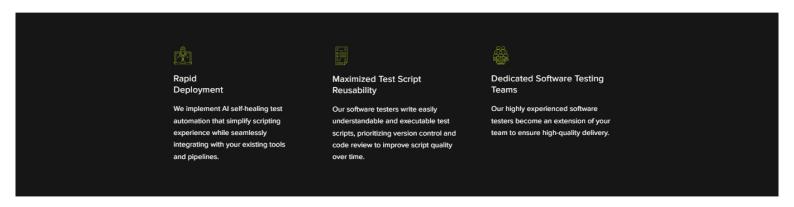
Al-driven automation handles vast test volumes simultaneously, broadening coverage and suggesting new test cases based on code changes to enhance user journey coverage. Scalable self-healing Al testing ensures superior quality.





We're a reliable Al Test Automation Partner

Our self-healing test solutions optimize QA processes for high-quality delivery. We maximize test coverage, reduce failures, cut maintenance costs, enable rapid deployments, and unlock engineering insights through analytics. Embrace intelligent automation for the future of software testing.



Tools & Technologies









