

Regression Testing

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Regression Testing is re-running tests for [Functional Requirements](#) and [Non-Functional Requirements](#) to ensure that previously developed and tested software still performs after a change. If not, that would be called a **regression** as far as functionality. Changes that may require regression testing include bug fixes, software enhancements, configuration changes, and even substitution of electronic components. As regression test suites tend to grow with each found defect, test automation is frequently involved. Sometimes a change impact analysis is performed to determine an appropriate subset of tests (non-regression analysis).

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