

Building an AutoTest application to assist with Tester work.

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Abstract: In the context of the rapid development of technology and the increasing demand for software testing, this topic focuses on building an automated testing system (AutoTest) to enhance testing efficiency and quality. The main objective is to design and implement an AutoTest system to minimize the risk of errors during the software development process. The research methodology includes both theoretical analysis of test automation and experimental deployment of the application in a specific testing environment. The expected result is to provide a useful tool for Testers, while contributing to the improvement of the software testing process.

Keywords: AutoTest, test automation, software development, Tester, testing process