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Software Testing: Tools and Techniques

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Abstract: Software testing tools are frequently used to ensure firmness, thoroughness, and performance in testing, and we can produce high-quality goods and shorten the testing period with their assistance. Tools come in a wide variety, and research has been done on them. In this report JMeter and Cypress, two different kinds of tools, will be discussed. A summary of both tools has been taken into account.

Keywords: Software testing

REFERENCES

[1] Software Testing Techniques: A Literature Review. Muhammad Abid Jamil, Muhammad Arif, Akhlaq Ahmad, 6th International Conference on Information and Communication Technology for The Muslim World, 2016. (PDF) Software Testing Techniques: A Literature Review (researchgate.net)

DOI: 10.48175/568

- [2] Software Testing Tools. Software Testing Tools javatpoint
- [3] jmeter.apache.org Apache JMeter Apache JMeterTM
- [4] www.tutorialspoint.com jMeter Tutorial (tutorialspoint.com)
- [5] www.javatpoint.com, working-of-imeter-work-flow-diagram.png (606×403) (javatpoint.com)
- [6] www.tutorialspoint.com, Cypress Introduction (tutorialspoint.com)
- [7] www.tutorialspoint.com, cypress_architecture.jpg (560×406) (tutorialspoint.com)
- [8] www.lambdatest.com, Introduction To Cypress Test Automation Framework (lambdatest.com)