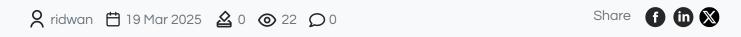




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Which test metric do you rely on the most to measure software quality in your projects? Defect Density, Test Coverage, MTTR, or Performance Metrics?

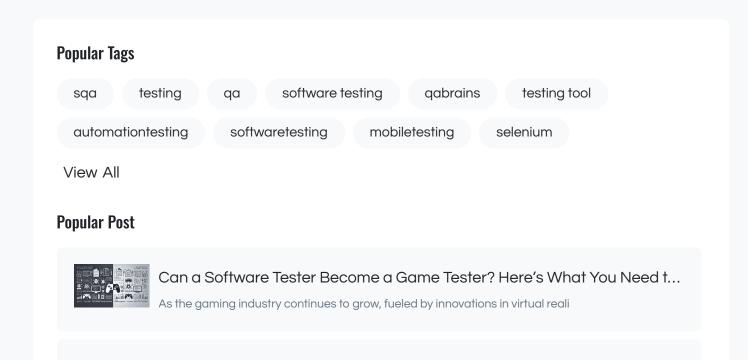


Key test metrics to measure software quality include Defect Density, which tracks the number of defects per module or code size to assess software stability and Test Coverage, which ensures all functionalities are tested. Pass/Fail Rate measures the percentage of successful vs. failed test cases, while Mean Time to Detect (MTTD) and Mean Time to Repair (MTTR) indicate how quickly issues are identified and resolved. Escaped Defects show the number of defects found after release, impacting user experience. Performance Metrics like response time, load capacity, and scalability ensure software efficiency. These metrics help QA teams improve reliability, security, and overall software quality.

What other key metrics do you think are essential for ensuring high-quality software releases? Let's discuss it!  $\P$ 

softwarequality mttr defectdensity performancemetrics mttd

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