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Software Quality at Top Speed Software Development Issue: August 1996

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Assuring Productivity And Quality

Software products exhibit two general kinds of quality, which affect software schedules in different ways. The first kind of quality that people usually think of when they refer to "software quality" is low defect rate. Some project managers try to shorten their schedules by reducing

Software Quality at Top Speed - Steve McConnell

Function points were defined in 1979 in Measuring Application Development Productivity by Allan Albrecht at IBM. The functional user requirements of the software are identified and each one is categorized into one of five types: outputs, inquiries, inputs, internal files, and external interfaces.

Function point - Wikipedia

Ongoing measurement of productivity and quality key performance indicators enable management to assess the impact of their implemented changes and to identify where further

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Improvements can be made. Function points are the most universally accepted method to measure the output from the software process.

Uses and Benefits of Function Points - Total Metrics

Jones, C. (1991). Applied software measurement: Assuring productivity and quality. New York, NY: McGraw-Hill.
Developers create defects at a rate of 5% to 15%

Agile vs. Traditional Project Management

Measure performance at the requirements, coding, testing, and installation phases Set function points for efficiency, cost, market share, and customer satisfaction Analyze quality and productivity using assessments, benchmarks, and baselines Design and manage project cost, defect, and quality tracking systems Use object-oriented, reusable component, Agile, CMM, and XP methods Assess defect removal

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efficiency using unit tests and
multistage test suites

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