TEN GOLDEN RULES FOR COST SAVING IN SOFTWARE

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ABSTRACT

Technology trends are changing very fast compared to earlier days and it is a challenge for companies in Software development to implement more complex systems at a cheaper cost maintaining better quality. This article analyses some of the common causes for higher cost of implementation and suggest some rules which can help in development lifecycles for cost saving.

KEYWORDS: Cost Saving, Software Development, Schedule Slippages, T & M Model Opportunity Cost, Fixed Bid Project, Resource Planning, Risk Management Plan