Requirements Engineering Made Simple

John Smart[1] and James Clever[2]

[1] Some University, Somewhere
[2] Some Other University, Somewhere Else

Abstract. [**Context and motivation**] Requirements Engineering is perceived as a tremendously difficult activity. Practionners usually have no clue how to do it and researchers even less. [**Question/problem**] In this paper, we aim at providing a cost-effective Requirements Engineering method directly applicable by anyone to any kind of system. [**Principal ideas/results**] We thought about it for a while and finally came up with a pretty simple two-step method: (1) find the requirements, (2) implement the system according to the requirements. [**Contribution**] At the moment, we have described the method and applied it to a project, but it did not work out that well. We are trying to investigate the causes.

1 Introduction

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