Abstract

Past research has identified critical success factors to the successful implementation of ERP system. This paper reviews critical success factors of ERP which defined through application of literature review on critical success factors (CSFs) approach and CSFs of requirement engineering. It has been analyzed CSFs from requirement engineering perspective; the findings show that CSFs of ERP are associated to requirement engineering activities.

References


44. A. Ullah and R. Lai, “Modeling business goal for business/it alignment using

Index Terms

Computer Science  Software Engineering

Keywords

ERP; software engineering; requirements engineering; project management