

Abstract Details

Title: Design of Proposed Model for Reengineering by using Object Oriented Methodology

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Abstract: In this paper we will represents a model that are basically used to improve the efficiency and reduce the operational cost during reengineering of software modules. While reengineering takes place on software modules, it will focus on object oriented methodology. As we know that, the public sector organizations generally follow lengthy procedures and the results are very slow. The re-engineering using object oriented methodology helps to identify the problems, which causes the delays and helps in reutilize various objects, to reduce the time. The main advantage of Object Oriented methodology is its modularity and reusability.

Keywords: Cohesion, Coupling, Object Oriented Methodology.