

Abstract

Information modeling is activity carried out to make a conceptual model that involve all the relevant information in business process. The aim of information modeling is to provide the standards development process with a methodology that will ensure the contents of standards are correct, consistent, and clearly defined. One of the information modeling method is Fully Communication Oriented-Information Modeling (FCO-IM). FCO-IM is a conceptual model of information modeling based on natural language. FCO-IM is not model the structure of the Universe of Discourse itself, but to model the communication about the Universe of Discourse. The aim of this final project is analyzing, implementing, and modeling the information in IT Telkom using FCO-IM method. The yielded model of methodology FCO-IM can be implemented to various database henceforth developed to become an information application.

Keywords : information modeling, conceptual model, FCO-IM