ABSTRACT

Department of communication and Informatics (DISKOMINFO) is a government agency tasked with assisting the performance of the governor of West Java in carrying out local government affairs in terms of communication and informatics. Diskominfo Jabar also related duties with the Ministry of Communications and Informatics (Kominfo) in support of work programs from the Ministry of Communications and Informatics in every region of Indonesia, especially in the area of West Java. The problems that exist in the Communication and Public Information Management function is that it has implemented IT technology in performing its activities, but not yet optimal in the management of content and the use of existing technology and not yet integrated among divisions in Diskominfo Jabar. In addition, technology planning is required in the implementation and control in line with business strategy. With the EA can improve the efficiency of information technology and harmonize with organizational business processes and develop it. Before implementing an EA, we recommend using the framework. With the framework is expected to manage complex systems or technologies and align them with information technology business processes and invest it. Framework is the key in EA generation and has a role as a logical structure in classifying complex information. The most famous enterprise architecture framework is The Open Architecture Architecture Framework Architecture (TOGAF). TOGAF is a framework that approaches to design EA. TOGAF can also help to utilize resources more effectively and efficiently, thereby, ultimately resulting in an improved return on investment.

Keywords: Enterprise Architecture, DISKOMINFO, Framework, TOGAF, TOGAF ADM