

Abstract

A business process is a combination of several processes on different systems of the technology used and also geographically separated from the side of the computer network. This difference causes difficulties for a company in doing the implementation of a business process, and do the control and improvement in the future of the business. And expected, the system has built one's response to the error, making it easier for the user in responding to these errors. One of the mechanisms and products that can overcome these problems is webMethods Fabric.

FBIP Services is a service that involves several interrelated systems and the need for communication in the form of data exchange between a system with other systems to support business processes on the FBIP services. Each of these systems also have different technologies, so that the additional technology necessary to bridge the communication and exchange of data between their respective technologies. Software in charge of doing the above tasks usually called the Enterprise Application Integration (EAI).

Considering that the business process requires FBIP the analysis phase, Developmental, monitoring and maintenance quickly, it was built FBIP using webMethods 7.1.2, which features owned webMethods BPM will become easier for developers to solve problems at every stage in completing the product.

Kata kunci: FBIP, webMethods, development, developer, monitoring, maintenance, BPM, EAI.