

ABSTRACT

The fast growth of web services technology impacts world software developers to continuously develop and improve many applications based on web services technology. Lately some applications need more than one service shown up. We need some software that capable to serve that application.

This final project will analyze reliability that consist of correct message send to correct services, the real services not changed and it made combine services atomic on combine web services implementation using Capeclear Studio and Capeclear Server. In this case, we will combine some services using XML BPEL that have a sequence process and partner link that needed to combine web services.

With this implementation, hope new process that combine in BPEL sequence can do same thing that process in client usually do. We also analyze BPEL reliability for sure.

Keyword: Reliability, BPEL, Combine WS.