ABSTRACT

Now, Implementation of ERP is based on products or services. But like so many of these great ideas, conditions apply. Future ERP applications will not be either products or services, but rather combinations of products and services. These applications are another form of hybrid because they combine locally installed product functions with distributed service functions delivered electronically over the internet.

In the context of ERP, Web Services offer a two-fold advantage: ease of integration and reduction in costs through the hosted application model. The enterprise may still require an ERP application for its internal systems to funtion efficiently together. Web Services allow the enterprise to acquire the information needed to respond effectively to customer.

In this final project, we develop web services to combine locally installed product functions with distributed service functions delivered electronically over the internet. ERP modul used in this final project is financial modul with general ledger as submodul. With integrated information hopefully ERP Web Services will expected to make public information that was never before accessible from the enterprise.

Keywords: ERP, Web Services, Enterprise, General Ledger