ABSTRACT

Given increasingly number of business, group, or individual in need for Three Cores service, the Three Cores was developing a service information system by way of construction of web site: http://www.threecores.com . As societal advancement and belief in Three Cores are rising up, the Three Cores ask author to perform evaluation of the site. The results are Three Cores have exactly site for promotion of service; howerver, the Three Cores have not facility of interactive discussion that involve a large number of parties even provide service for uploading or downloading of project file to be tendered to Three Cores or unless it will be offered to consumer – corporate, organization, and individual. Based on the matters, the author tried to provide an alternative development of forum information system to extend interactive facility for Three Cores, thereby making implementation of project and tender communication by corporate, organization, or individual easter; indeed, it is allowing those corporate, organization, or individual to take on further understanding of Information Technology.

Methods used in course of research are data collection, system development, and system approach. The data collection by means of primary database is conducted in observation and interview ways and secondary data base by analyzing documents. Mathod of developing a system in this study is Prototype. Method used by the author is using object-oriented system approach. While instruments used to perform approach in object-oriented programming and analysis are UML natation. The programming language to create software is using PPHP 5 programming language and the database using MySql Server 2.5

As an umbrella organization for promotion of service, the Three Cores is able to be an interactive discussion forum that involve a large number of parties even provide service for uploading or downloading of project file to be tendered to Three Cores on unless it will be offered to consumer – corporate, organization, and individual.

Keywood : System, Information, Forum, Prototype, Object.