COLLABARATIVE SERVICE AGENTS FOR E-LEARNING SYSTEM

T. CHELLATAMILAN AND R. M. SURESH

Abstract

E-learning systems have made considerable progress within the last few years. The learning objects are content which the user is going to learn. We can able to reuse the learning objects in E-learning environment. There are many drawbacks in peer- to-peer architecture and in client server architecture because of poor scalability. In our paper, we present a distributed, service oriented architecture for E-learning environment. The advantage of this paper is to retrieve the learning objects with the software agents.