Abstract

In this paper, the promise offered by software agent which made changes in electronic commerce trading which helps traders for purchasing of product based on the users preferences. The Ecommerce system based on cloud also provide the experience of customize transactions. The main aim of the paper is to create dealer agent mechanism based on ecommerce cloud that allow pro-active and personalization including agent and dealer with the profile that are maintained independently. The proposed aim of the of this paper is to give the respond for the request initiated for the product as services initiated by buyer and delivering them appropriate service. The Cloud ecommerce agent based framework is demonstrated with
the prototype that is implemented. In addition agent protocol is been implemented for the interaction between dealer and agent.

References

- Lei Wang, Jianfeng Zhan, Weisong Shi, Senior Member, "In Cloud, Can Scientific Communities Benefit from the Economies of Scale?" IEEE, and Yi Liang
- Rafael Moreno-Vozmediano, Ruben S. Montero, and Ignacio M. Llorente, "Multicloud Deployment of Computing Clusters for Loosely Coupled MTC Applications," Member, IEEE Computer Society
- Kwang Mong Sim, Senior Member, "Agent-based Cloud Computing," IEEE Transaction on Services Computing

Index Terms

Computer Science E Commerce

Keywords
Cloud Software Agent  Protocol Module For Communication  Cloud Agent Based Test
Jax-ws