Abstract
Use software agents are a main study topic in development software domain. Nowadays, develop Web applications that take advantage of agent's technology, and in specific manner proposals about communications between different development frameworks are important efforts at software field. The paper describes a communication architecture between two major frameworks for development Web applications (Symfony) and Agents applications (Jade). Our architecture was used to enforce adaptive Interfaces for "Plataforma Experimental para Sistemas de Recomendación, Descubrimiento de Conocimiento Interfaces Adaptativas y Consultas Avanzadas" project.

Keywords
Software Engineering, Web Software Architectures Software Agents, Symfony, Jade.