URN etd-0407109-183721-1767
Author Yuan-Kai Lee
Author's Email Address No Public.
Statistics This thesis had been viewed 77 times. Download 0 times.
Department
Year 2004
Semester 1
Degree Master
Type of Document Master's Thesis
Language English
Title Implementing An Adaptive Knowledge Sharing Platform and Its Applications in Virtual Communities
Date of Defense 0000-00-00
Page Count 206

Keyword
Knowledge Management
XML
Computer Supported Cooperative Work (CSCW)
Virtual Community

Abstract
To ride on the era of the globalization, digitization, and knowledge economic, how to rapidly accumulate valuable knowledge to be their own digital asset in an available form and then to flexibly apply the asset to versatile applications and businesses are keys to keep the competitiveness of organizations. In this paper, “An Adaptive Knowledge Sharing Platform and Its Applications in Virtual Communities” is proposed and implemented. The platform can be used to record, to manage, and to accumulate the result (knowledge) from research activities, i.e., meeting, group discussion, and so on so forth, performed over WWW for research groups or community. The platform consists of four main modules: the Module for Plan Development (MPD), the Module for Virtual Community (MVC), the Module for Enterprise Education (MEE), and the Module for Enterprise Introducing (MEI). By using the proposed platform consisting of these modules and the convenience of Web environment the proposed platform provides, organizations can promote their competitiveness in the era of knowledge economic.
Advisory Committee Ming-Yuhe,Chang - advisor

Files No Any Full Text File.
Date of Submission 0000-00-00