網路資料庫之主動式資料交換系統

This paper presents a new architecture and system for interchanging data more actively through Web in a dynamically changing business environment. With this open system, we can build more flexible data flow processes, more active data exchanging interaction and faster data content response. Not only should these business data be shared automatically and periodically, they also need to be operated actively. This architecture could be used as a basic infrastructure of diversified web date interchange applications such as Supply Chain Management, Electronic Data Interchange System, Electronic Marketing, Electronic Document Management System, etc.