Abstract

Nowadays multiple organizations introduce computer science services throw their web portals in the World Wide Web, to help their third parties like vendor, customer, and also there Employees to gain information from organization data source each one in its specific field without effort, for this purpose we introduce new algorithm to improve the performance of enterprise information SAP portal. This algorithm is used to add new functionality to the java sap connector (JCO) middleware, this middleware used to build portal for organizations which has implemented SAP ERP Application, this middleware used to connect SAP enterprise resource planning system to any java application which will be very benefit to improve business process management system. This middleware demonstrating poor performance. The loss of performance could be related to multiple components In this paper we will purposed new algorithm which fix two Defect issues of component that demonstrating poor performance which is very important to build an enterprise java portal That connect to SAP system and it is very important to improve performance of business process management life cycle of different business area in the organization.
Improve Performance of Enterprise Information Sap Portal

References

- Krunal J. Rana,” MIGRATION OF J2EE/JAVA APPLICATIONS TO SAP NETWEAVER, master thesis.JAVA DEVELOPMENT INFRASTRUCTURE (SAP NWDI)”, California State University, Chico, Spring 2009.

Index Terms

Computer Science

Information Systems
Keywords
SAP  Java SAP Connector  R/3 architecture  Enterprise information portal  Enterprise resource planning
advanced business application program (ABAP)