Abstract

"ENTERPRISE CONTENT MANAGEMENT SYSTEM" (ECMS) is an extension to CONTENT MANAGEMENT SYSTEM (CMS). In this paper we will see the performance measure and security measure of website that is developed and hosted using three different platform, One website we have made in LIFERAY(open source enterprise content management system) and MYSQL as database, Second we have made using JSP and MYSQL as database run on the free web space, third we have made again using JSP and MYSQL as database but we have bought web space from provider. We will compare all three websites to see which one has the better efficiency or which can handle the better stress using the webstress tool developed by us, for the performance measure of all three websites. We have evaluated the performance by considering following parameter 1) Performance Test 2) Stress Test 3) Ramp Test and security measure by considering following parameters 1) SQL INJECTION 2) CROSS-SITE SCRIPTING on the above three websites

References
Performance and Security Measure of Highly Performed Enterprise Content Management System

- Dr. JSR Subrahmanyam, FUTURE TRENDS OF CONTENT MANAGEMENT SYSTEMS (CMS) for e-Learning: "A Tool Based Database Oriented Approach"
- The Future of Enterprise Content Management Guidelines for transforming your ECM system to ECM 2.0 with SharePoint 2007 and DocAve
- Frank Gilbane, Global report- THE CLASSIFICATION & EVALUATION OF CONTENT MANAGEMENT SYSTEMS, volume-11, No-2, March 2003
- What is ECMS, [online], Available http://www.aiim.org/What-is-ECM-Enterprise-Content-Management.

**Index Terms**

Computer Science  Web Technologies

**Keywords**

Cms  Dms  Ecms  Lms  Wcm  Wecm