



Inhaltix

Enterprise Content Data Management System



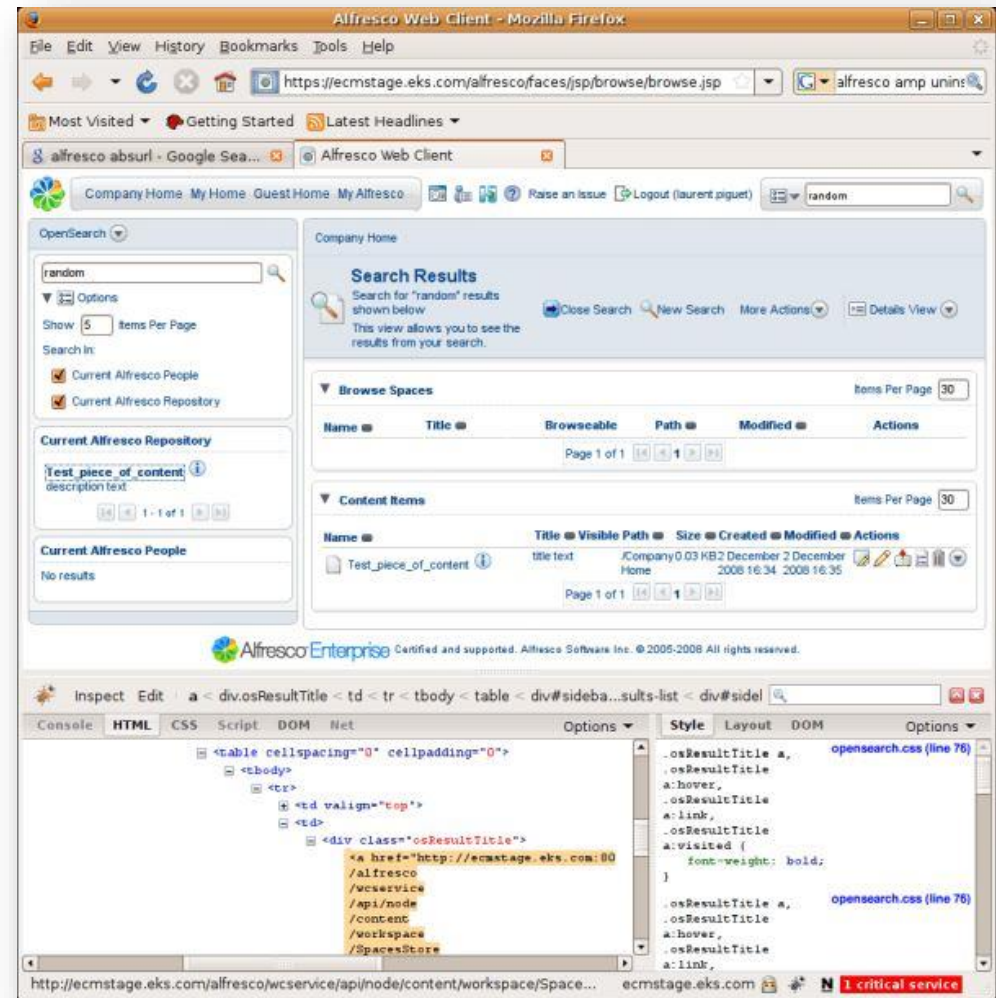
OVERVIEW

Enterprise Content Management Software System (ECM), a powerful ECM platform that is easy to extend, customize and integrate with your existing applications and processes. The platform provides easy mobile access to content, delivers a simple but rich collaboration user experience, and helps customers maximize the value of their content. It is the preferred ECM platform for thousands of customers worldwide.



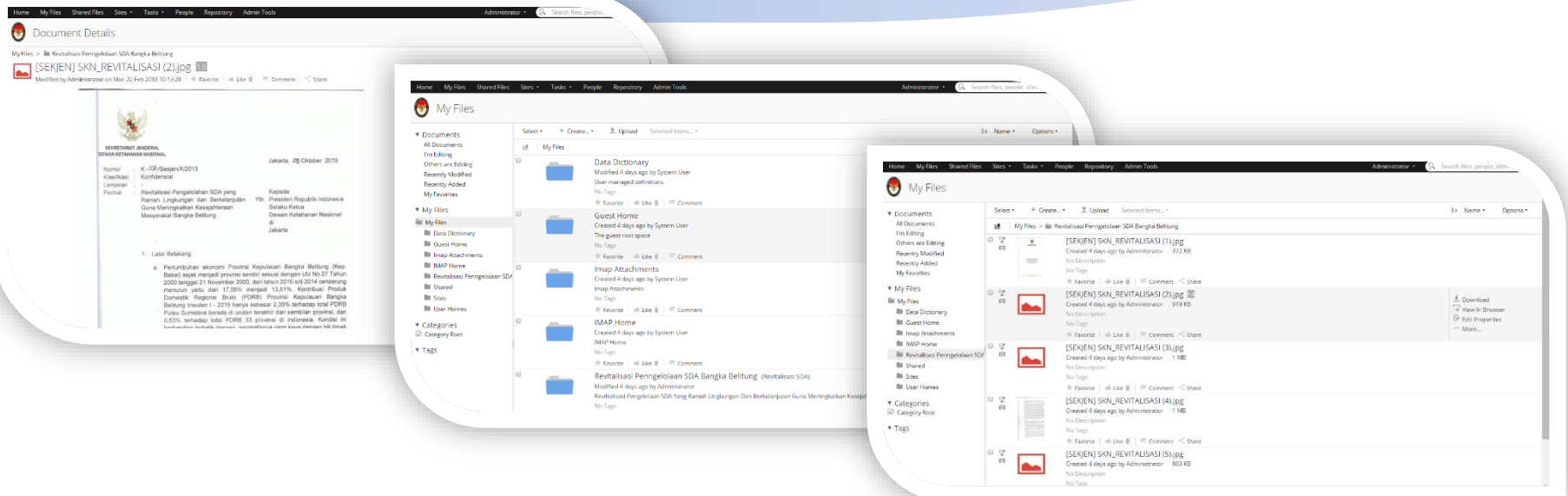
TECHNICAL SPECIFICATION

- Document Management
- Web Content Management
- Repository
- Archive Management
- Multi-language support
- Upload various types of Documents
- Document Sharing
- Document security
- Support various types of databases
- Document Search



Features

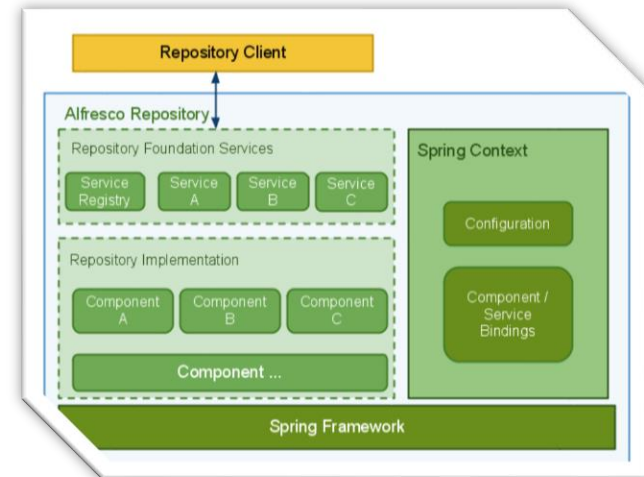
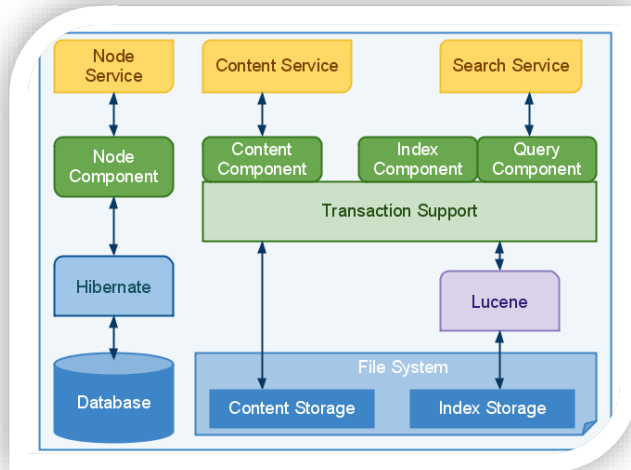
- Customizable Page Components.
- Transactional and secure across all Services.
- Accessible from any environment
- Capture boils down to entering content into the system.
- Possibility to allow organizations to manage any type of content. Manage is what you do next to it, so it can be found and used by whomever it is intended for.
- Storing means finding an appropriate home in your infrastructure, be it a formal content management system or other information solution.



System Architecture

Components & Service APIs - Spring Framework

Enterprise Content Management Software System has made Spring the core foundation of its architecture. Enterprise Content Management Software System components are declaratively configured and bound together using Spring configuration. Aspect-oriented programming features of Spring allow the weaving of infrastructure concerns such as Transactions and Security into components without duplicating functionality.



A Triplet of Key Foundation Services

provided by the following three Foundation Services:

- Nodes provide meta-data and structure to content.
- Content is the actual information being recorded e.g. a Word document or XML fragment.
- Search Service - indexing information and allows the retrieval of meta-data and content via many different lookup options.

System Architecture

Repository Deployment Options

Embedded Repository

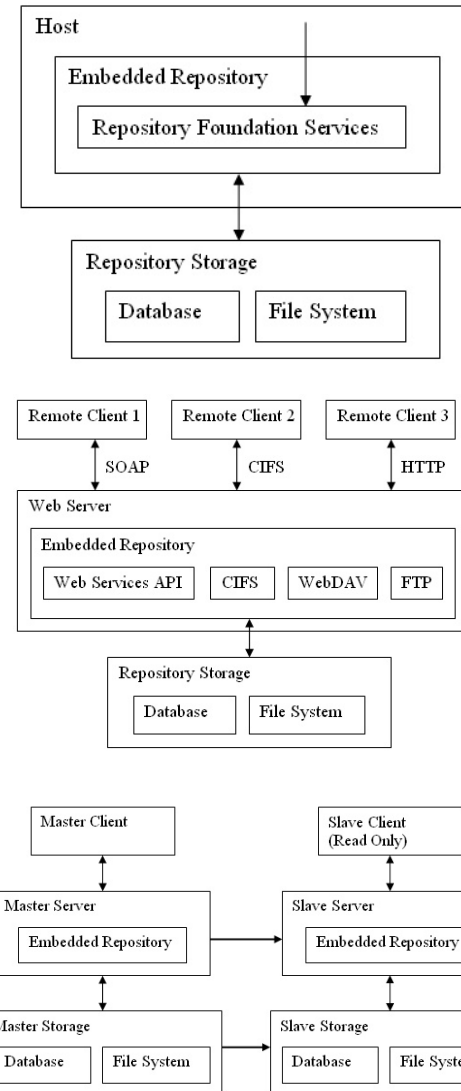
An Embedded Repository is contained directly within a host where the host communicates with the Repository in the same process via the Repository Foundation Services.

Repository Server

A Repository Server is a stand-alone server capable of servicing requests over remote protocols and providing appropriate responses.

Embedded Repository

In this deployment, one Repository Server is designated the Master and another completely separate Repository Server is designated the Slave



SOFTWARE ENTERPRISE CONTENT MANAGEMENT SYSTEM

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Document Management

Web Content Management

Repositories

Records Management

Multi Language Support

Upload Various Types of Documents

Document Sharing

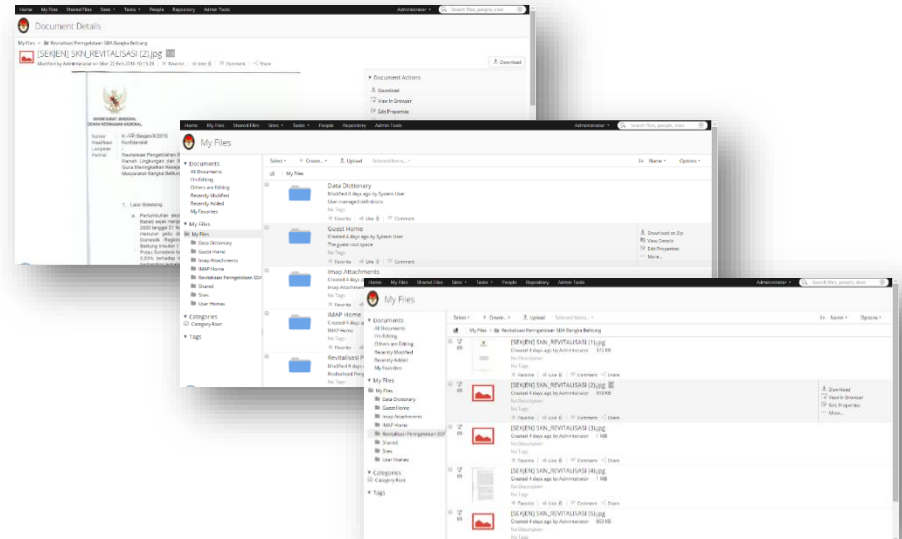
Document Security

Support Various Types of Databases

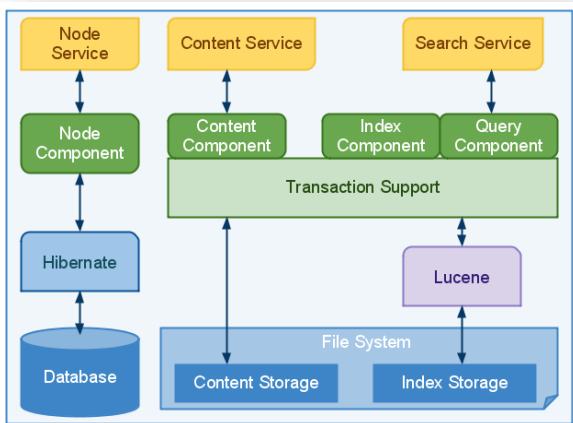
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Components & Service APIs - Spring Framework

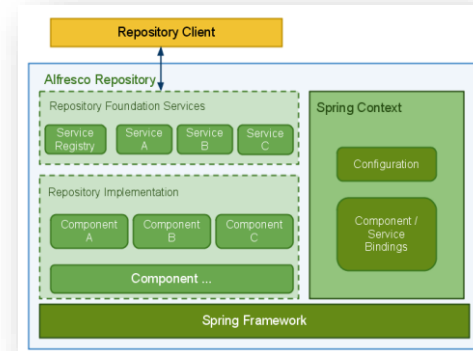


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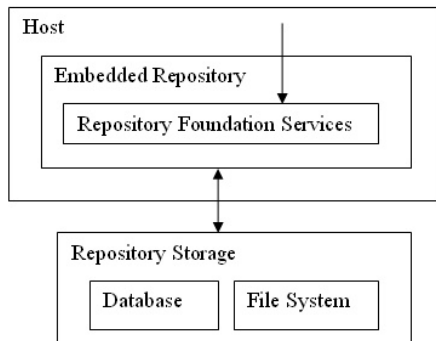
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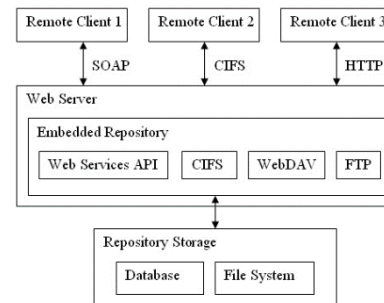
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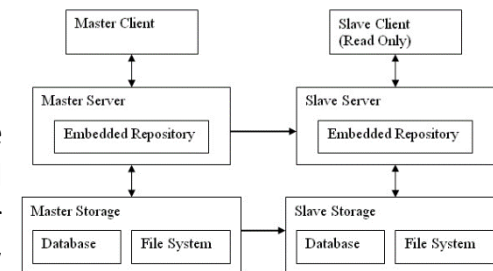


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