Introduction to Knowledge Management

Introduction

Presentation

Interest Presentation

- 1. Information Overload
 - a. Garage Analogy We start with good intentions and then we have mess.
 - b. Might Use it in the Future And yes this is true, but even worse than items in garage, information is unique and not always
 - c. Information Grows Organically That's the challenge, things move.
 - d. Multiply with a Team People have different views, somebody moves your stuff, only you know where your things are and sometimes you forget.
- 2. Key Requirements and Recommended Solution
 - a. Easy to Use
 - b. Confluence Special Non-profit license, Enterprise Class (secure, scalable, easy to upgrade, easy to backup and restore, ect...), Editor that actually works.
- 3. Knowledge Management in Action
 - a. Let's Make a Movie Use sample site
 - b. Editing Easy WYSIWYG, Collaboration, History, Comments, Macro Table of Contents.
 - c. Smart Links Shows organic growth, don't need to have it right the first time.
 - d. Searching Looks inside of attachments too, tags.
 - e. Permissions Directors looking at business cases and budgets.
 - f. Online Drawings Gliffy.
 - g. Lough and Barnes Demonstrate how Lough and Barnes is using the wiki.
- 4. More Feature Highlights (this slide is for takeaway only, do not discuss items unless asked)
 - a. Includes include often used information in multiple documents but modify in one place
 - b. Email Notifications ...
 - c. Attachments search-able, drag and drop to upload
 - e. Workflow
 - d. Dynamic Menu f. Sortable Tables
 - g. Image Galleries
 - h. Segregation of Spaces (Sites)
 - i. Macros Show and Hide Content, Annotations, Attachment List, ect...
 - j. Support for Analytics integration
 - k. Custom Look and Feel
 - I. Customizable Code
 - m. Integration Atlassian Family of Products (Notably Crowd and JIRA)
- 5. Try It Yourself
 - a. URL
 - b. Accounts
 - c. Resets every two days