

Automated Information Governance for OpenText Content Suite

- Simplified and Enhanced User Experience
- Simplified Permissions, Attributes and RSI Management
 - Decentralized Metadata Management









Enhanced User Experience

With minimal user intervention, C3 substantially automates the creation of rich metadata. Based on the metadata values associated with a document, C3 will decide the appropriate metadata attributes, permissions and RSI. Furthermore, based on customized rules, C3 is able to route the document directly into the appropriate Content Suite folder.

Solve the "Enterprise Folder Structure Conundrum"

In Content Suite, users are exposed to a complex folder structure. The complexity of the folder structure is not only driven by navigation needs, but also by the necessity of creating multiple additional folders and folder levels to explicitly show meaningful context and or to support access and records management requirements.

Advanced search filters exist in Conent Suite to provide a multi-facetted experience when searching for information. However, when it is time to capture and store information, organizations still predominately rely on folders, which are a single "facet" or dimension that all users must agree on.

C3 can help simplify Content Suite's folder structures by automatically applying metadata, permissions and RSI's to the document, which can be leveraged by Content Suite via search, access and disposition protocols. In addition, C3 can be configured to enable content routing rules from MS Office or MS Explorer directly to Content Suite folders.

Determine if content has business or enduring value using configurable rules

In Content Suite, the final decision on what constitutes transitory information, information of business value or enduring value, is left with end users. This means that all users have to be trained on how to apply this complex set of rules in their day to day work. Experience has proven that users do a poor job at applying IM /Records Management (IM/RM) rules to content they generate and that continuous auditing and retraining is required to ensure the integrity of information.

With C3, compliance rules can be configured within the C3 meta-model. C3 is able to automatically apply rules based on the context in which the information is created or upon a semantic analysis of the content. This includes the accurate determination of business or enduring value of the document in real time.



Make Content Suite "aware" of sensitive or protected content

C3's text analytics engine can identify sensitive information or information containing personal data and set an attribute in Content Suite to make it aware that the information is sensitive in nature. C3 can also mark MS Office or PDF documents with a header, footer or watermark indicating that a particular document contains sensitive information.

Apply the correct metadata values to guarantee consistent and complete search results

Because it is risky to rely on users to consistently and accurately describe and organize content, search results are inevitably affected. ECM systems often rely on free text metadata which create major challenges with respect to search and e-discovery. This is further compounded by IM practitioners having little faith in the up-front tagging of documents, leading to significant obstacles when attempting to apply automated retention and disposition policies.

C3 leverages predetermined taxonomies and uses semantic relationships and autoclassification thereby filtering the metadata values to the business context of the document. The use of controlled vocabularies means that all information will be tagged, organized and classified in a consistent and coherent way. C3's thesaurus feature allows for the natural language variances to be considered during search and autoclassification, despite the use of standardized terminology when tagging the document.

C3 is the only multi-facetted, patented technology that works alongside Content Suite to semantically relate an organization's concepts to help it reach sustainable information governance.

Facilitate the governance and customization of the organization's information architecture

In Content Suite, any changes to metadata values included in in controlled vocabularies or taxonomies have to be submitted and managed manually. This is a lengthy process that has a significant impact on the user experience as users are often hindered, or delayed, from being able to save content.



With the C3 Governance module, users can request additions to taxonomies, controlled vocabularies, thesauri and even new metadata fields in real time. Suggested changes are automatically tagged to the document thereby allowing for it to be submitted while at the same time, the change request is logged for the an approval or rejection decision to be made by the OPI of the subject matter – the person who really understands the context, implications and validity of the suggested change and who can ensure that more complex relationships associated to the metadata value can be built into C3. This ensures that the information architecture evolves with the organization in a timely yet controlled way and is usable across all other enterprise applications.

Furthermore, users can now use C3 to manage Content Suite metadata pick lists through the decentralized Governance feature.

Provide a tool-agnostic environment to maintain the Information Architecture and IM/RM rules

The information architecture (Meta-Data Framework, IM/RM rules) required by Content Suite is maintained and locked within Content Suite and the same holds true for other systems and platforms. This makes content integration between and across applications, systems and platforms difficult. With C3, the information architecture is tool-agnostic and can be leveraged by a large number of systems and platforms.

In summary

The seamless addition of C3 Software into the Content Suite environment will help resolve the current implementation challenges and ultimately unlock its full information governance capabilities.





