



# Intelligent Content Migration Data Sheet

## Migration Features & Benefits

### Turnkey, Productized Technology

Implement migration easily and quickly

### Metadata Management

Improve and expand metadata values

### Content Reorganization

Restructure content hierarchies for greater accessibility

### Customizable Templates

Reuse templates to accelerate migration setups

### Security Migration

Keep user and group permissions intact

### Scheduling and Throttling

Maximize system resources to accelerate processing

### Extendible Framework

Built in scripting to handle customer requirements

### Maximized Uptime

Seamless content transition ensures content remains accessible throughout the migration process

## Overview

A leading developer of content integration and migration solutions, SeeUnity's powerful tools for migrating high volume content offer a unique value proposition. Capable of migrating content, metadata, records, and security to and from most major ECM platforms, SeeUnity's Intelligent Content Migration (ICM) solution can safely move all of your Enterprise content assets to the repository of choice.

## Migration Roadblocks

Organizations are often hesitant to undertake migration for several reasons, including costly services engagements, the risk of losing metadata, and unclear strategies for migration security. SeeUnity has addressed the challenges directly, with its ICM product offering.

## Migration Deployment

SeeUnity's ICM offering utilizes the .NET based Core Integration Services (CIS) architecture providing scalable tools that enable organizations to reorganize content, and modify and expand metadata assets.

From a migration console interface, an administrator can quickly assemble templates, or "jobs" – each job consisting of specific actions, or "steps". Each migration job uses a "crawler" to query a selected source repository, a series of migration steps to perform actions upon content and metadata. Finally, a "writer" executes the configured steps sequentially, and writes the results to a destination repository of choice. Metadata objects are unique to each ECM platform; ICM is capable of converting the data object schema from the origin repository to the destination – ensuring metadata remains intact. The entire process of building jobs is largely configured using a point and click interface.

## Customizing the Migration Process

Migration jobs are highly customizable; index crawlers can be configured to conditionally capture and process content based on location, metadata attributes, or content values. In this way, content can be reorganized – including separating content into new folders, combining related content, even purging unneeded legacy content. Metadata can also be dynamically modified – field values can be made more readable, and additional metadata values can be extracted and applied. User and group permissions can also be mapped and migrated or modified; enabling a security model that meets the needs of their new, consolidated repository.

Highly turnkey, SeeUnity's ICM standard job steps can convert an average of 80% of content without customization. As organizations inevitably have unique migration requirements, SeeUnity has incorporated the ability to build custom migration. This incorporates the ability to invoke additional processes as part of the migration process – such as archiving to PDF. Migration jobs act as templates, and can be modified and reused against repositories with highly complex and heterogeneous metadata and content attributes.

## Managed Deployment

Migration events are managed using an interface that applies scheduling, throttling, and auditing of the entire migration process designed to optimize performance and scalability. Scheduling determines the time, duration, and frequency of each migration; throttling can limit the processing and throughput volume. Audit and error logs provide transparency, and immediate notification if processes are interrupted.

## Taking the Next Step

SeeUnity is a leading developer of Enterprise Content Integration and Migration solutions that enable users to search, access, and manage all enterprise content from a common SharePoint interface. Our products bridge content platforms, and remove the barriers between content silos. SeeUnity brings content together. For more information about how SeeUnity can solve your migration requirements, email us at [sales@seeunity.com](mailto:sales@seeunity.com) or call us directly at 970.776.8300.

### Supported Connectors

[SharePoint 2003 and 2007](#)

[Open Text eDOCS](#)

[Open Text LiveLink](#)

[EMC Documentum](#)

[EMC eROOM](#)

[HP TRIM](#)

[Vignette VRD](#)

[File shares](#)

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