

Contact your account representative to get the Fishbowl Content Migration Solution or visit [fishbowlsolutions.com](http://fishbowlsolutions.com) for more info.

# Oracle WebCenter Content Migration Solution

**Migrating, Moving, Storing & Batching  
Content Has Never Been So Easy**

## Offering Includes:

- CloudLoader
- Enterprise Batchloader
- Content Migrator
- Migration Services Including:
  - Content Migrator Setup
  - Architecture, Configuration & Metadata/Taxonomy Review
  - Customization Health Check
  - Data analysis
  - Content Migration - Up to 5K items.
  - Comprehensive Data Transfer Plan, Documentation & Knowledge Transfer
  - Plan for Next Steps
  - Workflow migration

## Contact Information

For more information on Fishbowl Solutions or to schedule a Solution Briefing call +1.952.465-3400, visit [www.fishbowlsolutions.com](http://www.fishbowlsolutions.com) or send an email to

[11g@fishbowlsolutions.com](mailto:11g@fishbowlsolutions.com)

Read more on our blog at:  
[cfour.fishbowlsolutions.com](http://cfour.fishbowlsolutions.com)

**ORACLE** Gold  
Partner

### Specialized

Oracle Enterprise Content  
Management

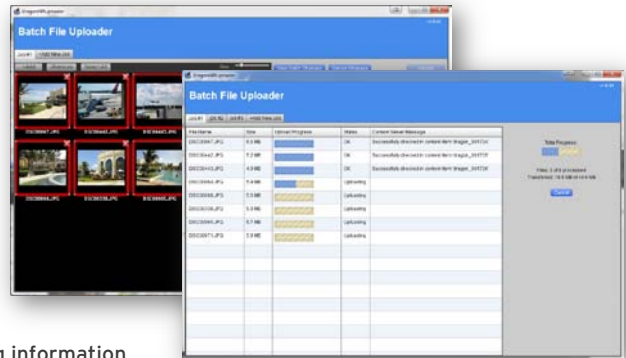
### Specialized

Oracle WebCenter

Organizations have information spread out across shared network drives, department level content stores, various CMS instances and local machines.

Employees spend time searching for and recreating information that already exists somewhere else.

Content management systems are being avoided because the right information is not there, it is spread around the organization. These problems can all be solved with Fishbowl's Oracle WebCenter Content Migration Solution. No matter where your content lives now, we can migrate it into the content server. Fishbowl migration tools go beyond the initial mass migration, and allow easy end-user content loading, incremental batch loads and system to system migrations, whenever and wherever they are needed.



## Provide a Simple Tool for End-User Bulk Contributions

- Increase user adoption by allowing users to easily contribute content through a friendly interface where you can drag and drop files to a preview pane on the application.
- Move groups of content off local drives and into WebCenter with the option to delete local files on successful checkin.
- Reduce the frustration and wasted time caused by requiring end-users to check items in one-by-one.

## Automate Check-Ins from Other Systems to Create Easy Integrations

- Allow integrations between currently un-integrated systems (ERP, CAD, CRM, etc.), through automatic check-ins to Oracle WebCenter Content.
- Automate and expedite your business processes by routing content that is batch loaded into an Oracle WebCenter workflow.
- Retain important data and search ability by mapping metadata from the source system to metadata in Oracle WebCenter.

## Improve Migrations from Content Server to Content Server

- Have complete control over a migration so you can pause and resume, including re-running only failed items, without starting the batch over.
- Requires minimal disk space because, unlike Archiver which creates a copy of each item being transferred, Content Migrator transfers content directly to a new server.
- Access to a detailed migration report where errors are grouped by type, so you can address them quickly versus sifting through an entire log file to find issues.
- Map metadata during a migration.
- Use queries to find a batch or group of content items to migrate.

## Extend the Value of Your Oracle WebCenter Investment

- Your content server is only as good as the content you put in it.
- To leverage the benefits of managed content, you need a way to get your content off older systems, shared drives, or local drives, and into Oracle WebCenter.
- The Migration Offering provides multiple channels for content to enter the content server tailored to their source and user-base.