

## Content Output Server

**CO Server**

Manage the printing of content from any enterprise application!



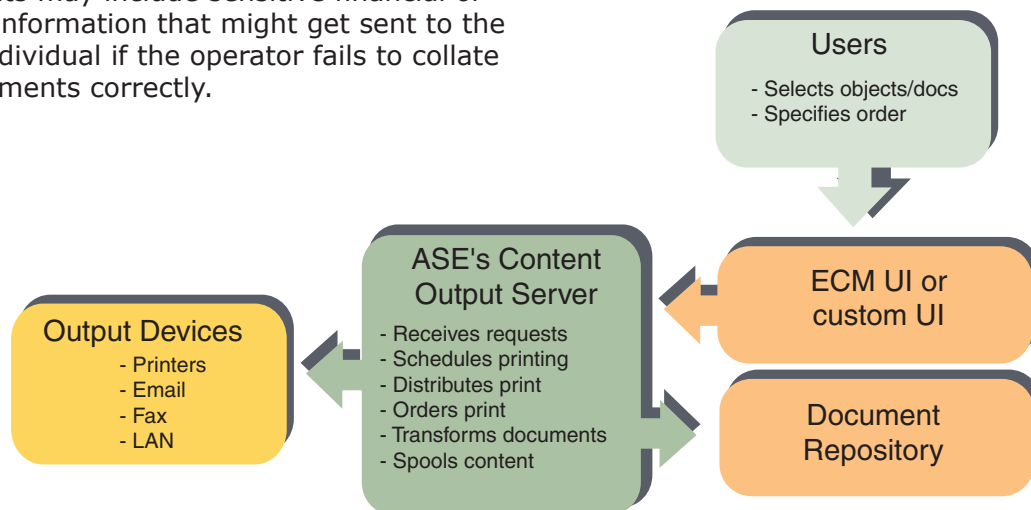
ASE's Content Output Server (CO Server) enables organizations to add the power of print to enterprise content management applications such as P8, Documentum, Sharepoint, WebFOCUS and others. Create print jobs from disparate document types including Microsoft Office, TIFF, GIF/JPEG and Adobe PDF, all without the originating application. Print jobs are completely assembled and submitted server-side.

Unlike desktop printers, departmental and production printers are high-performance networked devices that can accept jobs simultaneously from multiple clients. If a client prints multiple documents without first combining them into "bundles," then the documents can easily become separated and mixed amongst other client print jobs. The print operator must then manually collate each client's documents after identifying ownership based on the documents' content. Such documents may include sensitive financial or medical information that might get sent to the wrong individual if the operator fails to collate the documents correctly.

CO Server solves this problem by allowing users to combine multiple documents of mixed MIME formats into a single batch printer job. Documents within the job are physically stacked together on the printer without operator intervention. A customized identification page can be added to job outputs to enable print operators to easily identify jobs and their owners.

Content Output Server also includes an API to enable organizations to print from existing applications. Users can submit print jobs along with finishing options directly to CO Server using a simple HTTP request.

Used in conjunction with DataPrep Output Archiver™, DataPrep IServer™ offers an end-to-end solution for your legacy data needs, from ingestion to print.

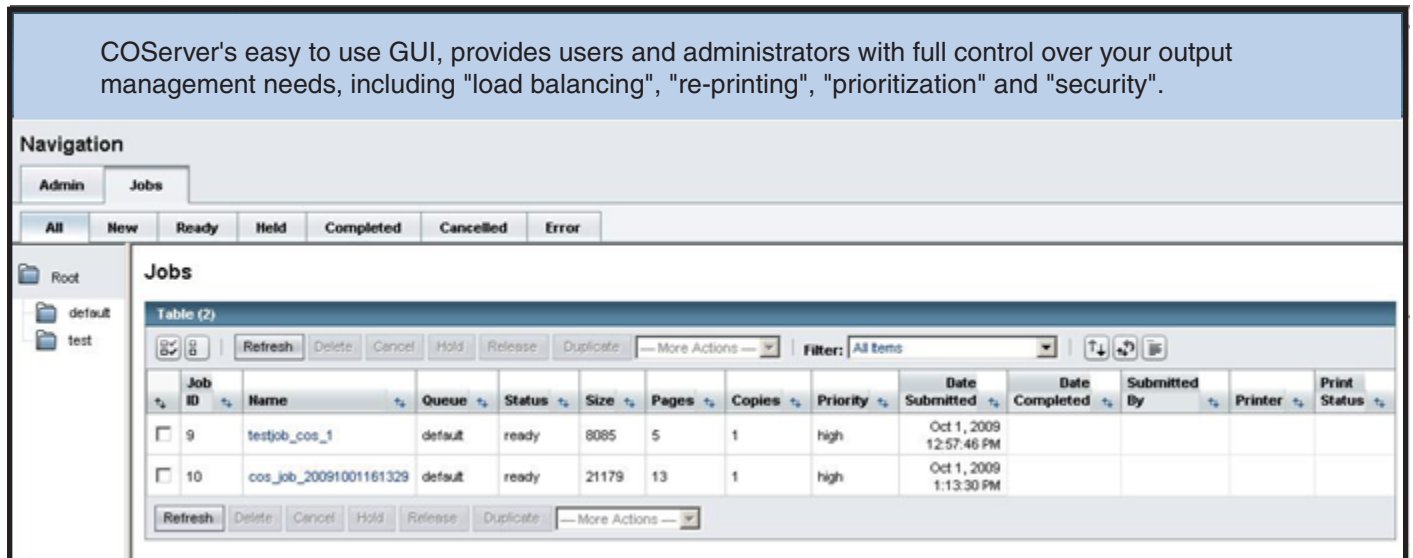


COServer™ was developed to optimize an organization's content distribution strategy. With support for print, email, fax, FTP and LAN, Content Output Server offers multiple options to distribute content from within today's content management solutions.

In addition to ECM solutions, Content Output Server's API provides the means to manage and print content from any enterprise platform.

*Content Output Server is a complete output management solution!*

COServer's easy to use GUI, provides users and administrators with full control over your output management needs, including "load balancing", "re-printing", "prioritization" and "security".



**Navigation**

Admin Jobs

All New Ready Held Completed Cancelled Error

Root  
default  
test

**Jobs**

Table (2)

Refresh Delete Cancel Hold Release Duplicate More Actions Filter: All Items

Job ID	Name	Queue	Status	Size	Pages	Copies	Priority	Date Submitted	Date Completed	Submitted By	Printer	Print Status
9	testjob_cos_1	default	ready	8085	5	1	high	Oct 1, 2009 12:57:46 PM				
10	cos_job_20091001161329	default	ready	21179	13	1	high	Oct 1, 2009 1:13:30 PM				

Refresh Delete Cancel Hold Release Duplicate More Actions

## Company

ASE Technologies has over eighteen years of experience in the electronic document industry. Our software and services provide organizations of all sizes with the ability to leverage their print data with today's enterprise solutions.

### DataPrep Family of Products:

<b>OutputArchiver</b>	Transforms, indexes, splits and declares legacy print data for loading into ECM solutions.
<b>Content Output Server</b>	Provides users with the ability to build packets from content stored in enterprise repositories
<b>SendMail</b>	Splits print data and distributes content securely using the SMTP protocol

Call Today (978) 658-0009 For Your Solution!