

Control print across your entire organization.

Take control of your production, office, and desktop printing with an enterprise-wide output management solution that meshes all workflows and types of printers.

Organizing and streamlining your company's output management reduces the cost of traditional printing by utilizing output destinations like email, web presentment, and network folders, in addition to traditional printers. Not only can you save money on the paper, toner, delivery, and other costs associated with hard copy printing, but you can also be assured that the information reaches the right destination no matter where in the world it might be.

Output Manager helps organizations tackle the rising cost of printing and document delivery and the complexities of managing output from applications on multiple operating systems. It is a comprehensive output management solution that provides control of what, when, and how organizations produce and deliver information. Whether you need print queue management and document re-engineering tools for a production print operation or cost recovery tools for office printing or comprehensive management for thousands of output destination across the globe, Output Manager has a solution for you.

Comprehensive suite of applications and tools

Documents flowing through Output Management tools sometimes

require modifications depending on the final destination. Output Manager provides the ability to configure and initiate such modifications. It has an intuitive, visual user interface that allows administrators to easily configure a string of actions which happen in sequence. The complete sequence is saved as a process, which can then be associated with any type of document passing through Output Manager.

Actions commonly used in Output Manager processes are:

- Searching and replacing
- Inserting banners
- Inserting headers or footers
- Pre-pending and appending of files
- Translating code pages
- Running scripts
- Transforming document formats
- Inserting and replacing PJJL commands
- Applying FCBs

Capture all file types from all applications.

Output Manager supports a wide variety of input methods for receiving documents. Regardless of your application source, Output Manager receives all available document properties (headers, job tickets, etc.) and maps them to Output Manager document properties to enable a workflow based on the specific job information.

Key benefits

- Reduces the cost of traditional printing.
 - Utilizes output destinations like email, web presentment, and network folders, in addition to traditional printers.
 - Saves money on paper, toner, delivery, and other costs associated with hard copy printing.
 - Leverages multiple workflows and types of printers with enterprise-wide capacity
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Output Manager is a comprehensive output management system that seamlessly integrates into existing environments and workflows, and provides services generally found in several different products—all in one scalable, cost-effective solution.

With Output Manager, no matter where your information originates, you will find that connecting to your systems and receiving files occurs seamlessly thanks to the product's many input options.

- FTP and web upload
- Network folders
- Windows print queues
- Email
- LPD/LPR and IP sockets
- Mainframe printer emulation
- MQ series
- Remote job entry (RJE) and network job entry (NJE)

Send your document anywhere.

The files can be routed to multiple destinations, including printers, network directories, storage devices, third party software applications, email, etc.

- Network folders
- FTP
- Email and fax
- Web
- CD/DVD
- COLD/ERM
- Network printers
- Multifunction devices
- Continuous feed and cut sheet printers
- IPDS printers

Know what is happening in real time and over time.

Administrators can use Output Manager to monitor all sources, documents, document management activities, and destinations centrally. The dashboard provides an intuitive, real time picture of everything that occurs in a company's output processes. In addition to real time monitoring, administrators can choose to be notified if errors occur while documents are being received, converted, or routed. They can be alerted if problems arise with any printer. End users can also be notified about the status of their documents. This notification can be in the form of an email, text message, or pop-up notification on your desktop.

A significant benefit of routing your entire output through Output Manager is the resulting comprehensive print audit trail. Every document, every device event, every click by an administrator or user is logged. Instantly determine individual printing volume, pinpoint abuses, inefficiencies and bottlenecks; who is printing and to what devices the print is sent. Whether you need to track where a document was printed, whether it was created via traditional or color printing, how

many times a printer jammed, or which workflow process kicked off at a particular time, the Output Manager audit log provides the answers.

Built for large enterprise deployment and high availability.

The Output Manager Console, which is the main Output Manager user interface for administrators, operators, and help desk staff, can run on an unlimited number of PCs. The Windows services that form the core of Output Manager can be installed on multiple machines, enabling a scale-up process that allows reliable operation in the largest environments. Output Manager has been designed to run on virtual platforms such as VMWare. Output Manager is a cluster-aware application. It can be installed on cluster systems and thus provides uptime and redundancy typical of those environments. It can also be configured to work behind a software or hardware switch for load-balanced and highly available deployment configurations where multiple Output Manager servers can be configured to work as one instance.

To learn more about Output Manager, please call 1-800-327-0183 or visit nuance.com

About Nuance Communications, Inc.

Nuance Communications is reinventing the relationship between people and technology. Through its voice and language offerings, the company is creating a more human conversation with the many systems, devices, electronics, apps and services around us. Every day, millions of people and thousands of businesses experience Nuance through intelligent systems that can listen, understand, learn and adapt to your life and your work. For more information, please visit nuance.com.
