

DocBridge[®] Mill Plus

Universal Document Processing for Every Format and Every Channel

Benefits

- High flexibility through speedy preparation of any type of document for every digital and physical communication channel
- Investment protection through easy integration of existing (legacy) applications and workflows
- Powerful batch and transaction processing in one solution
- Efficient handling of peak times and optimal utilization of physical resources through scalability
- Intuitive user guidance



DocBridge® Mill Plus

Why DocBridge Mill Plus?

How can a company leverage its legacy IT infrastructure and process its documents regardless of type, format, content and source so they can be output over all physical and digital channels? In light of the growing number of channels and media, companies must address this central question of customer communication. The challenge is to lay a foundation for document processing that is independent of page format and device – beyond the confines of the physical page size, display size, and limited access for those with disabilities.

DocBridge Mill Plus provides the needed support because it enables companies and organizations with high document volumes to harmonize the plethora of input and output documents and channels and prepare documents appropriately for the recipient. DocBridge Mill Plus thus bridges the gap between the old world and modern-day customer communication.

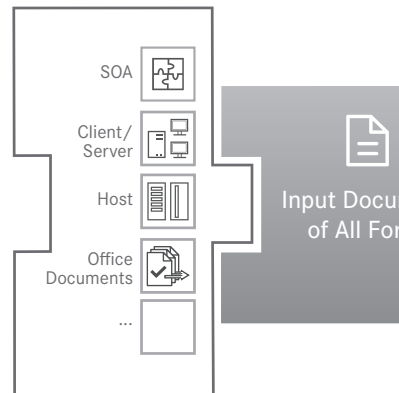
What is DocBridge Mill Plus?

DocBridge Mill Plus analyzes, separates, classifies, indexes, modifies, and converts documents of different origins and prepares it for display and output on all digital and physical channels including for the Web, archiving, and mobile devices (tablet, notebook, smartphone, etc.) DocBridge Mill Plus supports processing of all the typical formats including HTML5, which is becoming the prevalent standard for display and output on electronic media regardless of display and screen size. Furthermore, DocBridge Mill Plus can automatically generate valid barrier-free documents in PDF/UA format.

The platform-independent solution supports Web services within service-oriented architectures (SOAs) and guarantees powerful performance in batch and transaction processing.

DocBridge Mill Plus provides for the extraction and storage of metadata (such as XMP), thereby advancing automation and standardization in digital document exchange.

DocBridge® Mill Plus: the powerful, scalable and SOA-oriented solution for universal and device-independent document processing – for all formats, channels and systems.



DocBridge Mill Plus in Day-to-day Operations: Typical Areas of Application



Preparation of formatted documents for production printing (re-engineering of print data streams)

Problem: Generated and formatted documents can often not be printed because their structure and format are not compatible with the parameters of the printing and enveloping systems. This affects in-house and external print providers alike.

Solution: DocBridge Mill Plus prepares documents for output on any production line, without expensive changes, modifications or enhancements to equipment or formatting/composition tools.

With DocBridge Mill Plus, you can:

- Convert the document to the printer-specific output format regardless of the software used to generate and format it.
- Change the page order within a document (e.g., from “first to last” to “last to first” and vice versa).
- Rotate the page content (head first versus foot first).
- Add barcodes and OMR code for the conversion.
- Use ICC profiles for correct color rendition during printing.

- Change simplex to duplex printing and vice versa according to the hardware parameters.
- Automatically check whether defined white space was unintentionally printed.

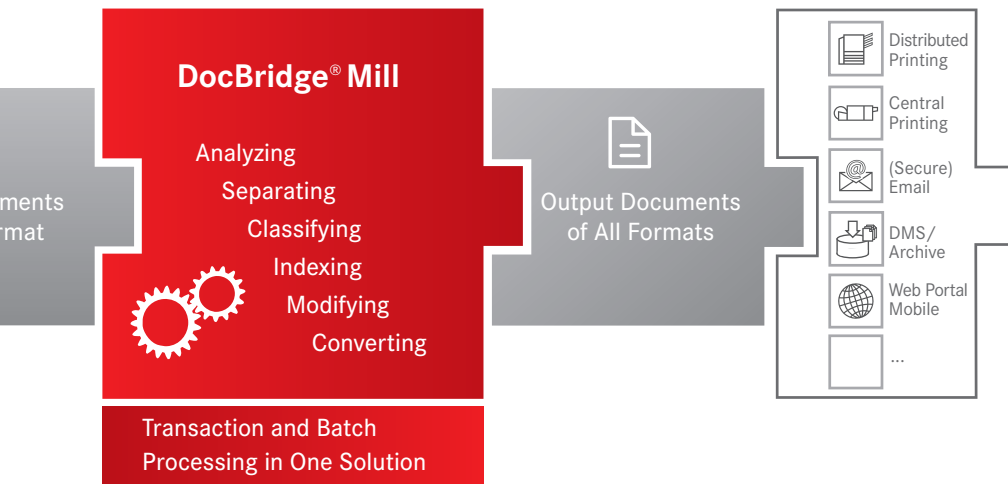
Benefits for the print service providers: Great flexibility for new customers – Print jobs can be quickly integrated and processed at any time (no investment in new machines necessary).

Benefits for the customer: Relieves customer of document generation (no changes to formatting needed).



Preparation of invoices from the specialist application for different digital and physical output channels

- Such as AFP spool for printing, HTML5 for display on mobile devices, PDF for e-mail and customer portal, PDF/A for archiving, and PDF/UA for persons with disabilities
- DocBridge Mill Plus offers a high degree of automation in both transaction and batch processing
- Minimal configuration effort for the user



Voice of the Customer

"For years we have known Compart as a proven expert for format-independent and multichannel-capable optimization of data streams."

Urs Fischer, Swiss Post Solutions (SPS)

"Compart was the right choice since its products are quite mature with respect to future-proof standards. We wanted open formats like XML and HTML. The range of products and services from Compart are a good fit for us."

Stefan Unterbuchberger, Versicherungskammer Bayern

More success stories at:

www.compart.com/en/docbridge-mill-plus

DocBridge Mill Plus in Day-to-day Operations: Typical Areas of Application



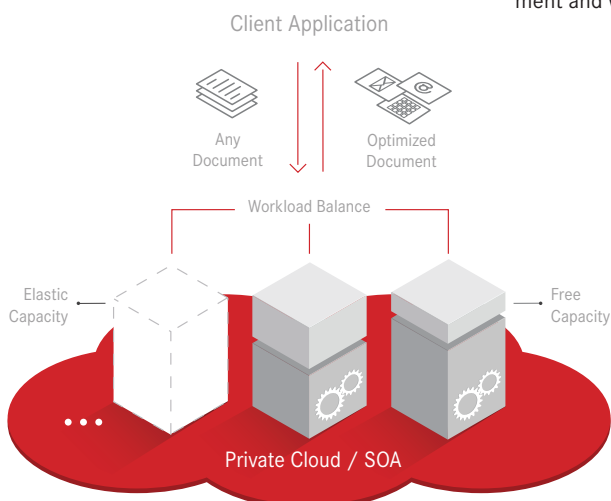
Recurring peak load that requires temporary additional resources (e.g., monthly credit card statements)



Selection and display of individual document from an archive or print data stream (spool)

- DocBridge Mill Plus is infinitely scalable and thus especially suitable for fluctuating order volumes
- Servers in the corporate network can be virtually added and then removed after the peak
- The individual processing jobs are automatically distributed across the individual servers and monitored using a central Web interface
- Optimal utilization of existing resources
- Quick reaction during peak times
- No investment in additional hardware necessary

- Process is launched from the existing specialist application and runs in a fraction of a second.
- DocBridge Mill Plus converts the document (e.g., account statement) on-the-fly and displays the document in the specialist application, regardless of original format and the application used. The advantage: no additional viewing software required.
- Detailed sets of rules for user-specific application and compliance with guidelines can be saved, e.g. who has read-only access to a document and who can also print it?



At a Glance: DocBridge Mill Plus...

- Analyzes, classifies, indexes, modifies, and converts any document, regardless of format, type, or content, for all electronic and physical output channels.
- Extracts and generates metadata as a basis for automatic post-processing (e.g., XMP).
- Enables page- and device-independent display of documents on the basis of HTML5.
- Is cloud-ready and supports Web services (SOA).
- Is infinitely scalable (no investment in additional hardware necessary).
- Guarantees high performance in both transaction and batch processing.
- Ties existing legacy system to modern communication channels.
- Is easy to integrate into existing IT structures and established workflows.
- Uses all standard data formats (AFP, PDF, HTML, PCL, XML, XSL-FO etc.).
- Automatically generates valid barrier-free PDF/UA files.
- Requires no specific programming know-how (intuitive user interface).
- Supports the ICC color profiles.

Compart®

Document & Content Technology Solutions

About Compart

Compart is a leading global provider of Multi-Channel Document Management Solutions. Headquartered in Germany, with subsidiaries throughout Europe and America and served by a partner network in Latin America, for over two decades Compart has consistently helped businesses improve operational efficiency with fast and flexible processing of high-volume data and document flow.

Compart's scalable and platform-independent DocBridge® software - designed, built and supported by Compart - delivers bespoke output, on paper or digitally, anytime and anywhere they are required.

Compart is recognized as an industry leader in driving innovation and delivering world class solutions. With in excess of 1,400 clients in over 45 countries across the banking, insurance, retail, print services, utilities and telecommunications industries, Compart is also chosen as an exclusive technology provider by leading vendors in the industry.

Headquarters

Compart AG
Otto-Lilienthal-Str. 38
71034 Böblingen
Germany
Phone: +49 7031 6205-0
Email: info@compart.com

Northern European Region

Compart Deutschland GmbH
Otto-Lilienthal-Str. 38
71034 Böblingen
Germany
Phone: +49 7031 309605-0
Email: info@ner.compart.com

Southern European Region

Compart France S.A.S.
Tour Part Dieu - 129, rue Servient
69326 Lyon Cedex 03
France
Phone: +33 4 78 63 69 90
Email: info@ser.compart.com

North American Region

Compart North America Inc.
30 Bridge Street, Suite 2
New Milford, CT 06776-3517
United States
Phone: +1 860 799 5612
Email: info@nar.compart.com

UK Office

88 Wood Street
10th and 11th floors
London
EC2V 7RS
United Kingdom
Phone: +44 782 4337887
Email: info@ner.compart.com

Compart Iberia S. L.

Europa Empresarial
Calle Rozabella 6
Edificio París - Planta Baja
Oficina 12
28290 Las Rozas - Madrid
Spain
Phone: +34 91 409 68 44
Email: info@ser.compart.com

Latin American Region

Compart
30 Bridge Street, Suite 2
New Milford, CT 06776-3517
United States
Email: info@lar.compart.com

www.compart.com