



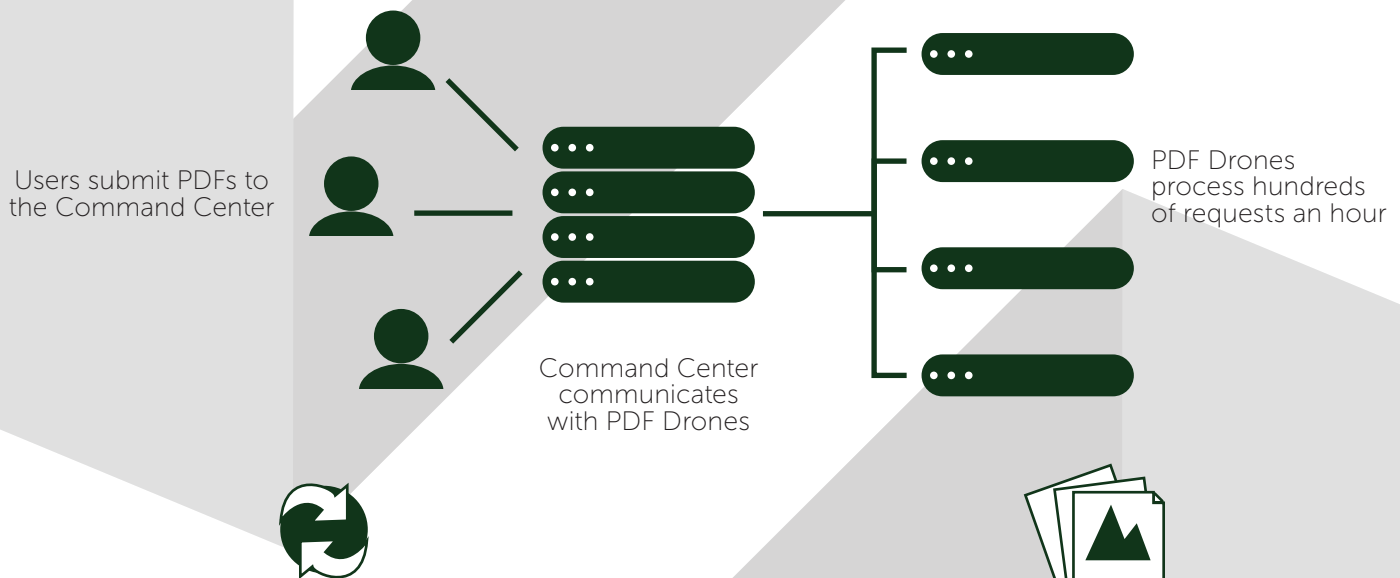
INFLOW

A Computer Aided Technology Company

CONVERT: InFlow Technology's Document Conversion Tool

Improved performance

InFlow CONVERT can send PDF publish requests to one of many configured "PDF Drones," built to process hundreds of requests an hour. If your PDF conversions are not keeping up with demand, simply add more drones to improve the speed. The InFlow CONVERT command center will automatically determine which drone is available and send the request.



Better integration with SOLIDWORKS PDM Professional

InFlow CONVERT uses EDrawings Professional for PDF conversion, providing an exact match to the Preview in SOLIDWORKS PDM Professional. Many PDF converters use native SOLIDWORKS to create the PDF, which can lead to quality issues, as SOLIDWORKS can shift views or dimensions as the drawing is opened. InFlow CONVERT uses integrated EDrawings for SOLIDWORKS files, thus eliminating issues related to drawing rebuilds. What you see in PDM is what you will see on the PDF.

More file support

InFlow CONVERT supports PDF conversion of over 100 drawing and office file formats. Included are the common drawing files types, such as SOLIDWORKS SLDDRW, AutoCAD DWG, Inventor IDW, Microstation DGN, and others. In addition, InFlow CONVERT supports major office filetypes like Adobe Photoshop, Ecel, Word, Powerpoint, Visio, Publisher, TXT, Email MSG, and image types like BMP, JPG, and GIF.

📍 165 N. Arlington Heights Road
Suite 101
Buffalo Grove, Illinois 60089
☎ 800-875-3009
✉ inflow@inflow-tech.com

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InFlow CONVERT Supported File Formats

- SOLIDWORKS Drawing File (SLDDRW)
- AutoCAD Drawing File (DWG)
- AutoCAD Drawing Interchange Format (DXF)
- Content Sealed Format (CSF)
- Tagged Image File Format (TIFF/TIF)
- JPEG Compressed Image (JPG, JPEG, JP2, JPGM)
- Portable Network Graphic (PNG)
- Bitmap (BMP)
- Windows Media Photo (WPD)
- 906/907 Plot File (906/907)
- CADKey (PRT)
- Computer Graphics Metafile (CGM)
- GTX Runlength (RNL)
- HP CAD ME10 (through version 13) (CMI, MI)
- HPGL Plot File (000, PLT, HGL, HPGL)
- IGES 2D – version 5.2 (IGS, IGES)
- Inventor 2D – versions 5.3 – 2015 (IDW)
- MicroStation Drawing (DGN)
- MicroStation Group IV (CIT, TG4)
- MicroStation Runlength (RLE)
- MYRIAD 3D View Sets (MVS)
- OrCad – version 10 (DSN)
- Adobe Photoshop (PSD)
- CALS – Group IV (CAL, CG4, GP4, MIL)
- EDCARS (EDC)
- Encapsulated Postscript (PS/EPS)
- Enhanced Metafile (EMF)
- GEM Paint (IMG, GIF)
- HD photo (HDP)
- ISO 8613/CALS (ISO, CAL)
- Advanced Function Presentation (AFP)
- Text File (ANSI, TXT)
- Unix Manual File (MANU)
- Windows Metafile (WMF, WMP)
- Windows Write (WRI)
- WordStar (WS)
- AutoShade Rendering File Format (RND)
- Bentley Type 24 File (TG4)
- Bitmap Graphic File (XBM)
- Comma Separated Values (CSV)
- CorelDRAW (CDR)
- Corel Presentations (SHW)
- Corel WordPerfect (WP5, WP6, WPF, MWPF, MWP2)
- Database File (DBF)
- Extensible Markup Language (XML)
- Fax file (FAX, GP4)
- FAX CCITT Group 3 Fax (FAX)
- Hangul Word Processor (HWP)
- Hypertext Markup Language (HTML, HTM)
- IGC Content Sealed Format (CSF)
- Citrix Independent Computing Architecture (ICA)
- IGC Group Format (GRP)
- IGC Markup (MRK)
- IronCAD drawing – embedded PDF (ICD)
- Kodak Photo CD File (PCD)
- LOTUS (PIC, PRZ, WK1, WK3, WK)
- Macintosh Picture Image file (PICT, PCT)
- MegaBitz Graphic Language (XGL)
- Micro Illustrator Uncompressed Graphic (MIL)
- Micrografx DRW
- Microsoft Email (MSG, EML)
- Microsoft Excel (XLS, XLT, XLSX, XLSM, XLSB, XLTX, XLTM)
- Microsoft Office Open (XML, WMF, WMP)
- Microsoft PowerPoint (PPS, PPT, PPTX, PPTM)
- Microsoft Publisher (PUB)
- Microsoft Visio (VSD, VST, VDX, VSX, VTX, TGA)
- Microsoft Word HTML Document (DOCHTML)
- Microsoft Word (DOC, DOCX, DOCM, DOTX, DOTM, DOT)
- Microsoft Works (WDB, WPS, WDB)
- Microsoft Write (WRI)
- QuattroPro (WB1, WB2, WQ1)
- Bentley Reference (REF)
- Rich Text Format (RTF)
- Targa Image file (TGA)
- Volkswriter 3 and 4 (VW)

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