

pdf2bricscad v12

PDF Import add-on for BricsCAD



Available to purchase or as a 30-day trial from:



VisualIntegrity®

Introduction

You are about to install pdf2bricscad v12 from Visual Integrity. pdf2bricscad is based on our best-selling program, pdf2cad and is designed to work with BricsCAD 10 and higher. Whether you are a long-time customer upgrading to the newest version or a new user trying it for the first time, we are confident that you will find it useful.

[pdf2cad](http://www.pdf2cad.com) has been setting the standard for PDF to CAD conversion since its release more than 15 years ago.

There are two ways to use pdf2bricscad. With the pdf2bricscad.lsp application plug-in you can open the PDF file as DXF directly within BricsCAD. Or, use the standalone pdf2cad.exe version to convert a PDF file into DXF and then open it in BricsCAD.

If you are trying to convert scanned CAD files, you'll need a different type of software package. Ask us - We are happy to help.

Email: support@visual-integrity.com

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<http://www.pdf2cad.com>

Installation of PDF2Bricscad v12 evaluation version

Download the 30-day evaluation:

<http://www.visual-integrity.com/downloads/pdf2bricscad.v12.exe>

Start the installation by running the pdf2bricscad.v11.exe self-extracting executable:

Just follow the default instructions ... next ... next ... finish.

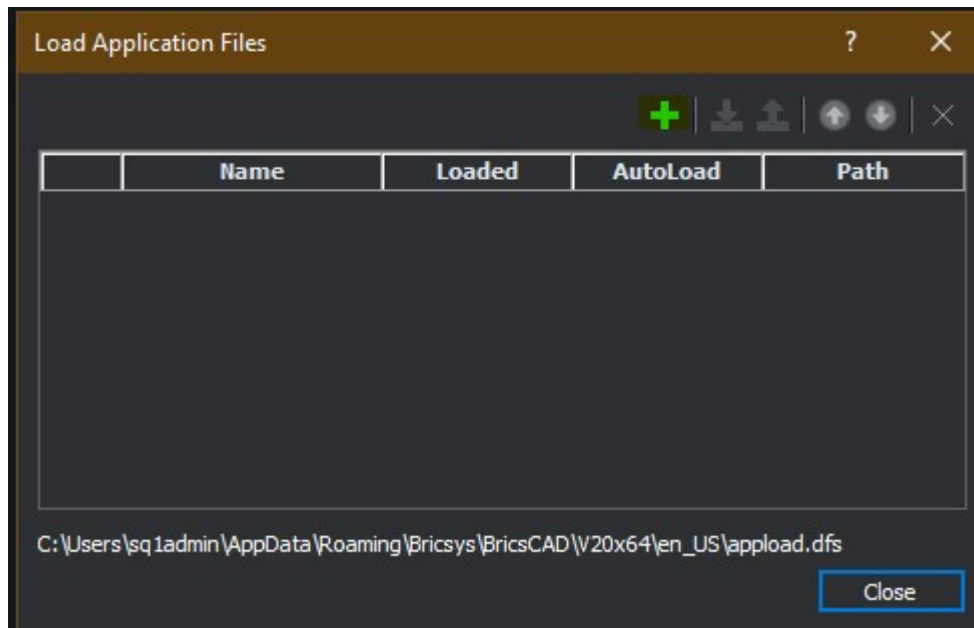
PDF2Bricscad evaluation version is installed by default in the

C:\Program Files\Visual Integrity\pdf2bricscad v12 directory.

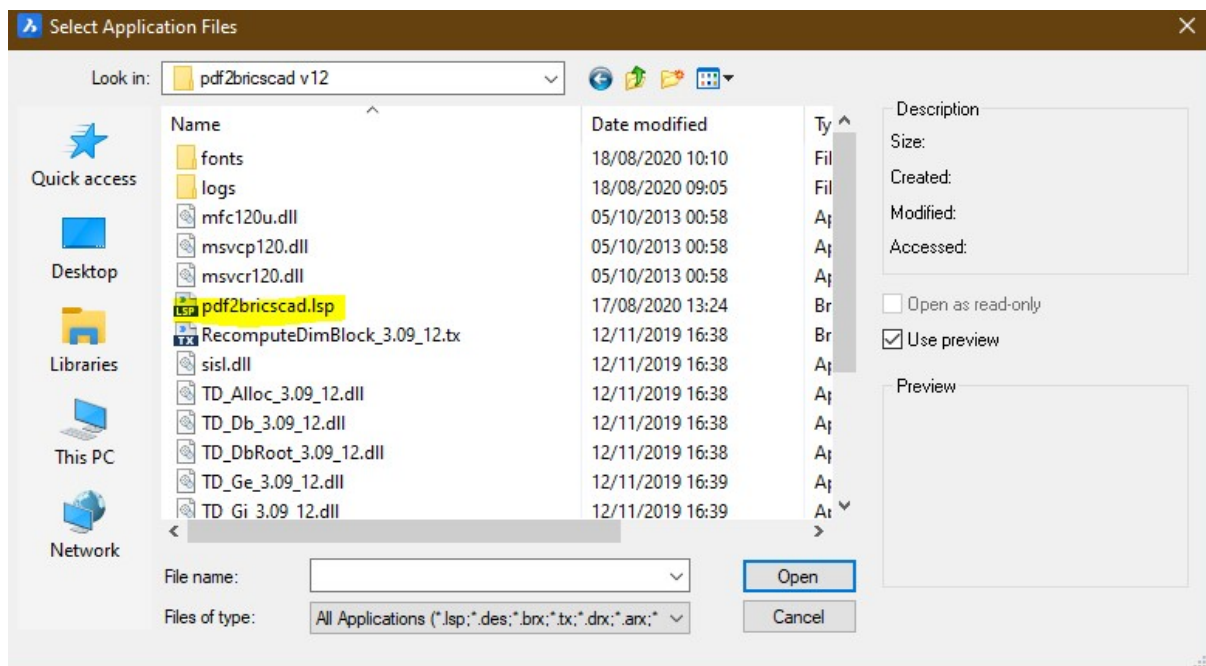
This directory contains the pdf2bricscad.lsp application.

Using the pdf2bricscad.lsp application plug-in:

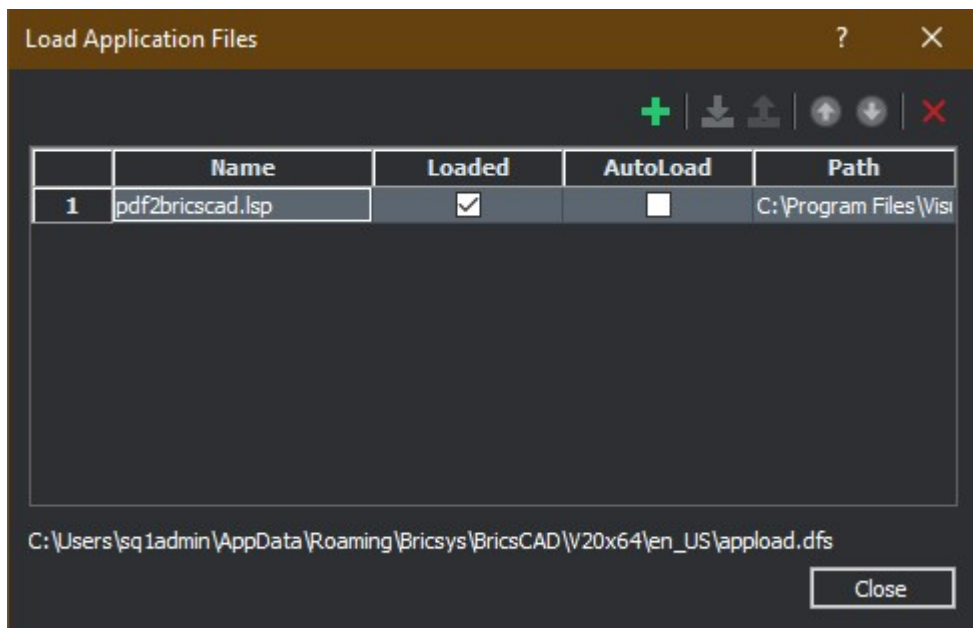
Start your Bricscad CAD application and select Manage -> Load Application ...



Click on the + button, browse to the C:\Program Files\Visual Integrity\pdf2bricscad v12 directory and select the pdf2bricscad.lsp file.



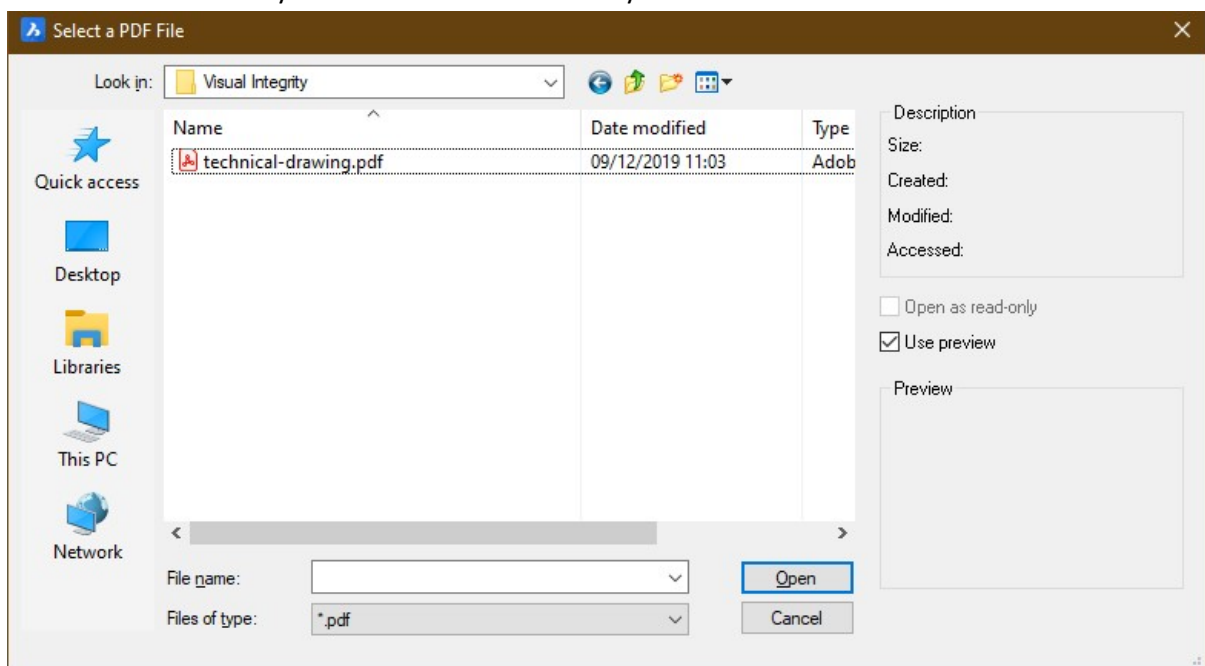
Then click on the Load button.



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Loading C:\Program Files\Visual Integrity\pdf2bricscad v12\pdf2bricscad.lsp
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C:\Program Files\Visual Integrity\pdf2bricscad v12\pdf2bricscad.lsp successfully loaded.
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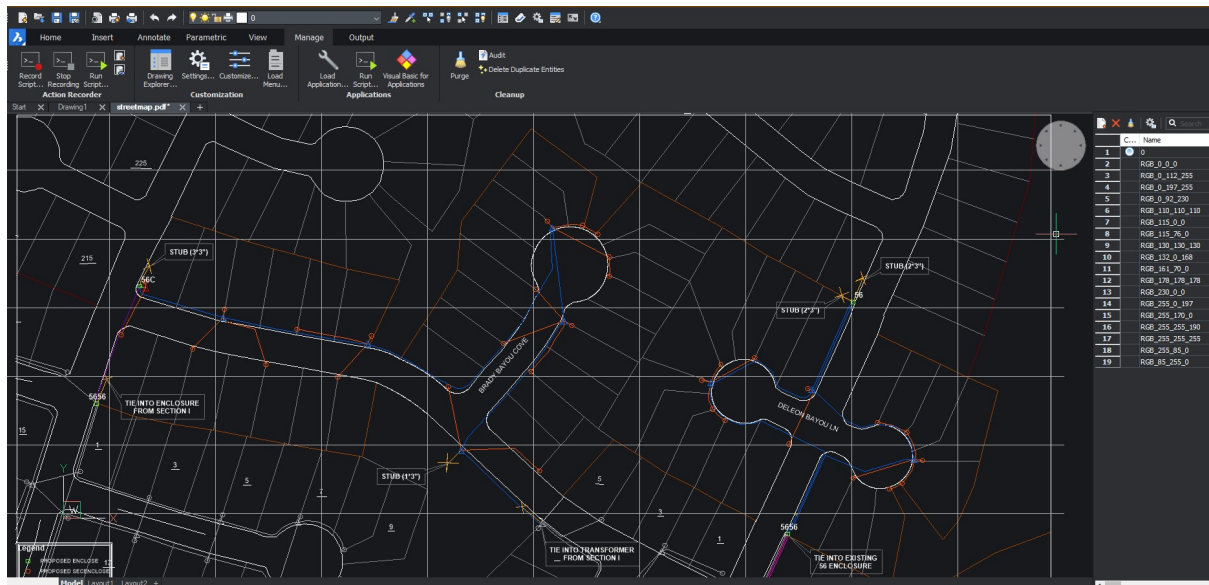
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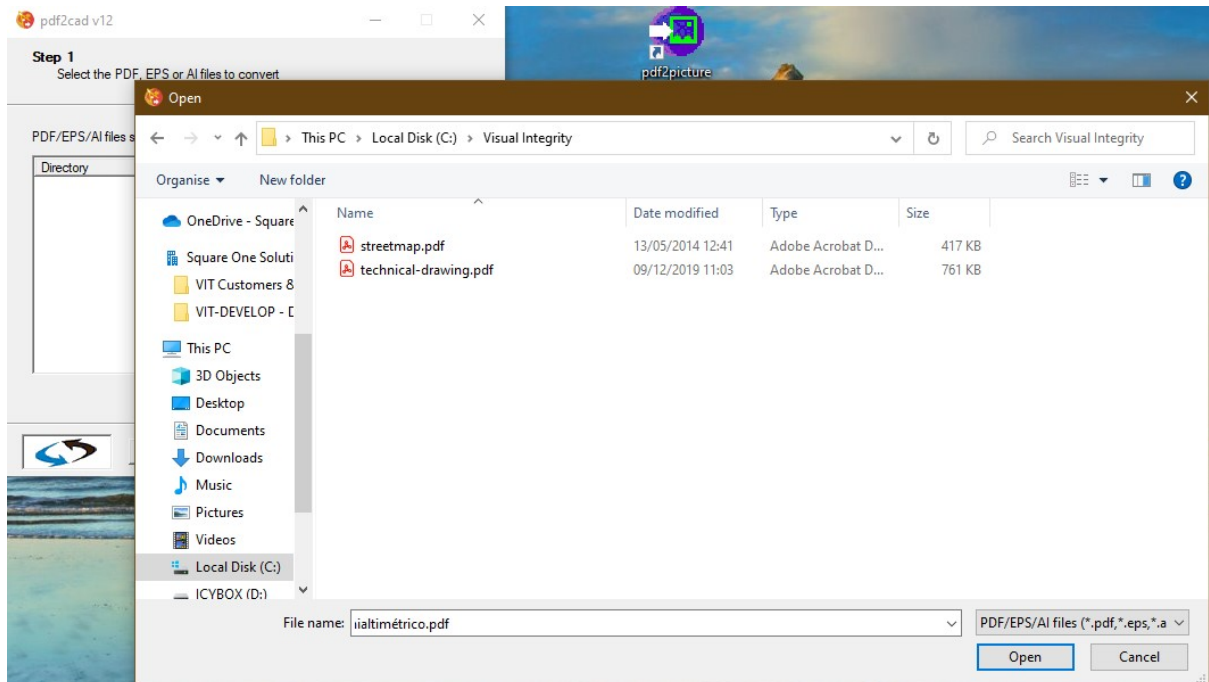
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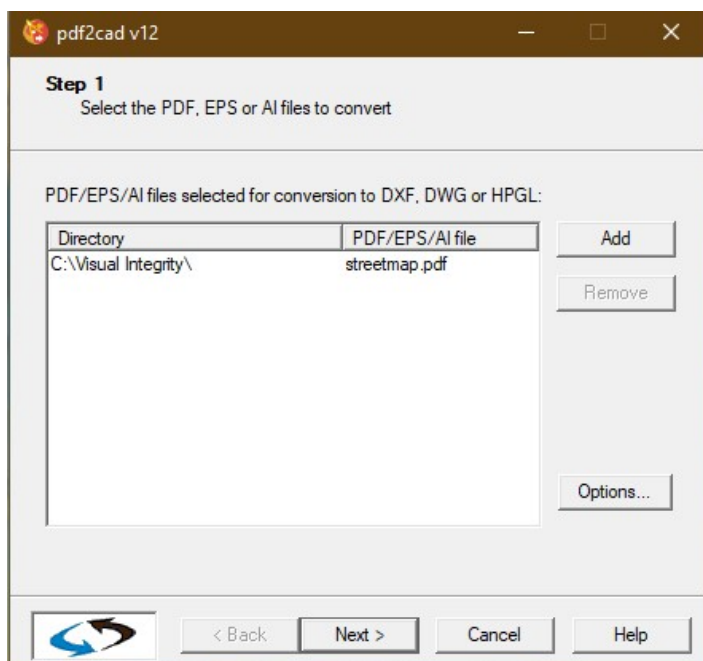
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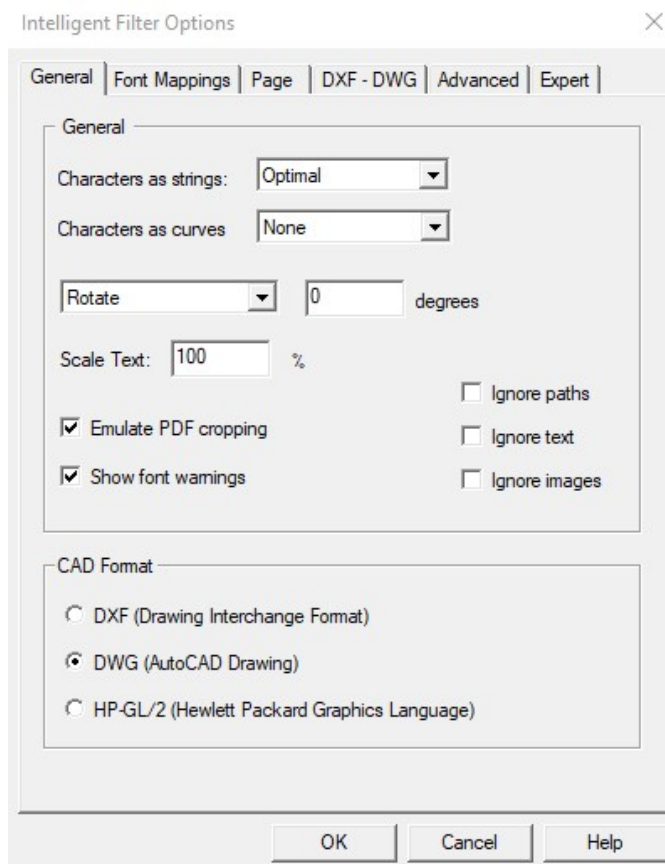
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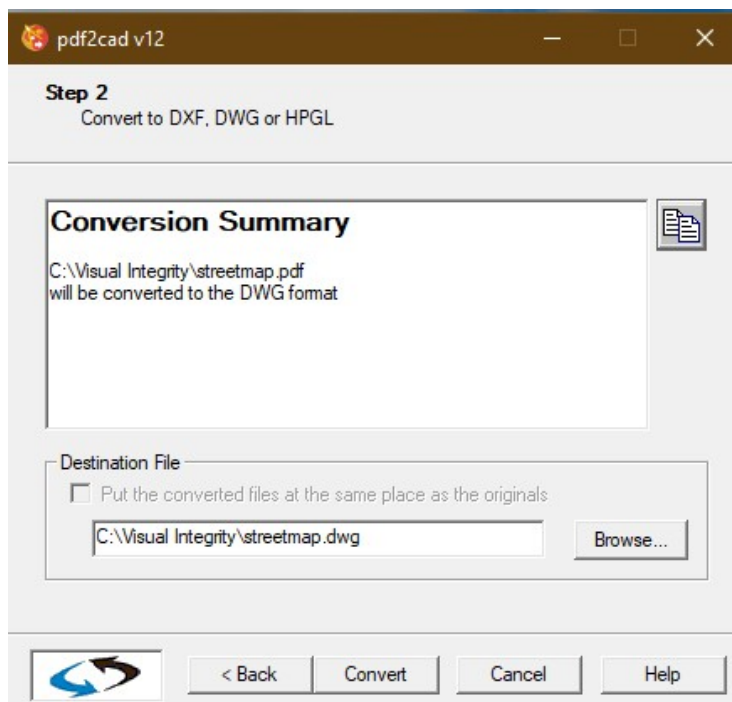
Select the file you want to convert:



Choose the Options ... dialog if you want to change one of the configuration options:



Then Click Next ...



And then select the Convert button. pdf2cad will convert the PDF file into a DWG or DXF file which can be opened in BricsCAD. **The pdf2cad version will not add a watermark but will expire after 30 days.**

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Notes

The pdf2briscad.lsp assumes the default installation has been followed. If needed you can change the LISP script.