pdf2bricscad v12

PDF Import add-on for BricsCAD



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Introduction

You are about to install pdf2bricscad v12 from Visual Integrity. pdf2bricscad is based on our bestselling 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 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.

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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 ...

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Then either double click or open the PDF-file:

Wait till the DOS Window closes. The pdf2bricscad.lsp plug-in will convert the PDF file into a DXF file and the DXF file becomes visible and editable in Bricscad. A watermark (grid) is added when using the evaluation version.



Using the pdf2cad v12 standalone version:

pdf2bricscad also contains the GUI version of pdf2cad v12. You can invoke it from your Desktop or the Start Menu. Its' very easy to use, and online help is available.

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Notes

The pdf2bricscad.lsp assumes the default installation has been followed. If needed you can change the LISP script.