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AutoCAD Crack + License Key [March-2022]

[illegible]

AutoCAD Crack + (Latest)

AutoCAD Rackaded Version development AutoCAD itself is written in C++ and uses the GCC compiler on Microsoft Windows. AutoLISP programming is also possible, with the addition of plugins developed with AutoCAD's visual LISP language. AutoCAD Visual LISP AutoCAD Visual LISP (AutoLISP) is a plugin programming language for the AutoCAD application. AutoLISP is a visual development environment based on LISP. It was introduced in version R14.0, and is no longer in development. AutoLISP is also a general-purpose programming language. AutoLISP is inspired by Scheme (an esoteric programming language). Although a LISP dialect, AutoLISP is not itself a LISP; it is instead a different dialect of Lisp. The concept of a visual dialect of Lisp was introduced by the s-Lisp project. See also Autodesk DWG Viewer Comparison of CAD editors for C++ List of CAD software List of CAD editors List of CAD software Comparison of CAD editors List of 3D CAD software List of animation software List of 2D CAD software References External links Category:CAD string Category:Windows graphics-related software Category:Lisp programming language family Category:AutoCAD Category:Computer-aided design software for Windows Category:Computer-aided design software Category:Video game development software Category:Video game engines Category:Video game engines using OpenGL Category:Discontinued softwareQ: AHADHCK for non-contiguous string I am trying to put a file name into an array from the string below. I have the string converted to an array. In an effort to split the string into substrings I am using the code below. I cannot for the life of me get the substrings into an array, like so: fname = "C:\Folder\File.txt" fnamearr = fname.split(",") puts fnamearr All I get is: "C:\Folder" "File" I have tried using AHADHCK in the split code, but that does not seem to do anything. I am running the code on a Windows 7 machine. What am I doing wrong? al647c40b

AutoCAD

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System Requirements:

Memory: RAM: 8 GB GPU: NVIDIA GeForce GTX 970 or AMD Radeon R9 290 or better CPU: Intel Core i7-4790 or AMD Ryzen 7 1700 or better DirectX: Version 11 Hard Drive: 45 GB Sound: DirectX 11 compatible sound card Network: Broadband Internet connection Recommended: Minimum: Windows 7 or later Microsoft Visual C++: 2010 or higher Note: DirectX is also required for

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