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AutoCAD Download

What is AutoCAD Full Crack and how is it used? AutoCAD is an integrated software package that includes a 2D drafting program, a 2D and 3D modeling program, and a 2D and 3D parametric modeling program. AutoCAD has been enhanced over the years to include more functionalities such as an easy to use interface, a powerful set of commands, and a high level of interactivity. AutoCAD is used to design and draft: AutoCAD 2017: Parametric Design Powerful drawings tools including 2D drafting, 2D and 3D design, 2D and 3D parametric modeling, and the ability to import and export to other CAD software. Drafting Parametric Modeling Optimized to work with AutoCAD 2017 for Parametric Modeling. 3D Modeling Support for 3D files such as VRML, STL, DWG, and more. MSP support including creating MSP files directly from Rhino and creating and repairing mesh models from imported.mesh files. Ability to import 3D surfaces and surface models. Direct creation and editing of 3D meshes. 2D modeling Various drawing tools including line, arc, ellipse, spline, polyline, polygon, polyhedron, rectangular and textured tessellation, extrusion, revolve, freehand, bevel, feather, and meld. The ability to edit basic and polyline parametric curves. The ability to create parametric splines and polylines. Workflow support for the creation of curves and line segments using pre-defined spline curves and line segments. MSP support including creating MSP files directly from Rhino and creating and repairing mesh models from imported.mesh files. The ability to import a variety of 2D shapes including rectangles, arcs, ellipses, splines, and polylines. The ability to create polylines directly from imported.dxf files. 2D and 3D plotters, including pressure sensitive plotter. Point/line annotation and editing of parameters. The ability to attach a MSP file to a polyline or other model to create a MSP model from an existing model. Point/line annotation with the ability to edit/rotate/delete annotation. 3D

AutoCAD Activation

Filenames Two types of file names are used: An external file name, which is displayed on the screen and must be stored in the "file system" for a drawing to be saved. A filename mask, which is the external file name to be used to open a drawing. A drawing's filename mask will be set with the "File name mask" option on the "File" tab, or with the "Save & Open" menu item under the "File" menu. A file's filename mask must be unique. For example, "*.dwg" is a filename mask that will accept any drawing file named "Foobar.dwg". The file name can be set through the menu, window, or keyboard shortcuts, and it can be changed when opening or saving a drawing file. When the external file name does not match the filename mask, AutoCAD warns the user. It is important to distinguish between the filename masks of a drawing and a drawing file. For example, the filename mask of a drawing named "RoomPlans.dwg" will be "*.dwg", even though the external file name of the drawing is "RoomPlans.dwg". The external file name of a drawing is the file name in the file system. Printing Printing is available through the Windows "Print" menu and the "File" menu. Prints from drawings are sent to printer by the Windows print spooler. The PrintSpool is also called from programs such as OpenOffice. There are several print spoolers that can be used with AutoCAD: Windows print spooler Printer driver software for Windows (or on separate USB device) Printer driver software for Windows (or on separate USB device) Printer driver software for Linux Printer driver software for Linux Printer driver software for Mac OSX Printer driver software for Mac OSX CUPS print server As of AutoCAD 2010, Microsoft Visual Studio.NET is supported as a printing solution. Software architecture The AutoCAD architecture includes a server, application server, and database servers. The software is designed as a client/server application with Windows-based applications running on client machines and AutoCAD (the server) operating on an operating system server. In AutoCAD, there is one main AutoCAD application program running on the operating system a1d647c40b

AutoCAD Crack +

Awards The cadre of Autodesk's Autodesk Academy was awarded the prestigious Autodesk J.D. Power, 2008 Technology Value Award for the second time. This award recognises excellence in the following areas of technology excellence: Help System; Productivity Enhancements; Programming Tools/Support/Bundles; AutoCAD. Autodesk Academy was also nominated for the R.R. Donnelley Innovation Award. This award is given to individuals or organizations that have shown a sustained commitment and vision for innovation. See also Comparison of CAD editors for ArcGIS Comparison of CAD editors for AutoCAD Comparison of computer-aided design editors for SolidWorks Comparison of CAD editors for Trimble SketchUp Comparison of GIS software Comparison of CAD editors for MicroStation Comparison of CAD editors for Solid Edge Comparison of 3D CAD editors for AutoCAD Comparison of CAD editors for Revit Comparison of CAD editors for VectorWorks References External links Official resources Category:Computer-aided design software Category:Computer-aided design software for Windows Category:Computer-aided design software for Linux Category:1994 introductionsO Ruby on Rails - How to refresh and go to another view? I'm working with a Ruby on Rails application and I have a menu bar that shows a list of titles, based on what the user is logged in as. For example, if the user is signed in as a contractor, I show a list of titles that are for contractors and if they are signed in as an employee, I show a list of titles that are for employees. I created a list of these titles in my view like so: :index], :id => title %>

What's New In?

Watch this video on how to send and incorporate comments into your drawings: Improve the accuracy of your 2D drawings with the new annotate tool and markup assist. Draw nearly any type of content on your drawing, such as arrows, text, circles, squares, lines, and arcs. When drawing a square, text, or other content, simply select the content that you want to include on the drawing. Add more content as your project progresses. No additional layers are required, and you don't have to break your lines or create complex annotation groups. Markup assist also helps make your annotation more legible and less difficult to edit. Use the Markup Assist function to draw, type, or type and draw annotation. Use the Markup Assistant to draw circles, arcs, and rectangles. Use the Markup Assistant to connect lines and text by dragging, and then edit the connection. Annotate drawings with complex geometry—even without a mouse. Use new eraser and show tools to quickly adjust and correct an annotation. Manage annotation marks in a number of ways. The Markup Assistant lets you draw and edit multiple annotations simultaneously. You can also select multiple annotation marks at one time. For example, if you select the text "Note:" and the circle "xyz," the selected text becomes "Note" and the selected circle becomes "xyz." Create custom annotation types with any number of properties. Create custom annotation types to include as many properties as needed. The annotation mark is visible and editable in any color. You can mark a 2D or 3D annotation as floating. Floating annotation appears anywhere on the sheet, independent of the annotation point. Annotation groups that include multiple annotations are automatically numbered. Refine the visual appearance of your annotation marks. The drawing window shows an animation of your annotation when you create it. With the annotation marks you create, you can enter notes. You can attach files, use the Hyperlink property to open other documents, and so on. You can draw nearly any type of content on your drawing, such as arrows, text, circles, squares, lines, and arcs. When you select a piece of content, you see a menu of types of content you can add. The top two choices are pre-built content options. The third choice allows you

System Requirements:

Minimum: OS: Windows 10 Home Processor: Core i3-6100 or better Memory: 4 GB RAM Graphics: DirectX 11 or better DirectX: Version 11 Hard Drive: 13 GB available space Recommended: OS: Windows 10 Professional Processor: Core i5-7200 or better Memory: 8 GB RAM Hard Drive: 13 GB available space