
AutoCAD Crack Download



AutoCAD Download [Latest-2022]

In July 2007, Autodesk introduced AutoCAD Crack For Windows LT, a desktop, command-line version of AutoCAD, to make it easier to use and accessible to users with minimal or no knowledge of AutoCAD or CAD. In August 2009, AutoCAD 2010 introduced a new design environment called Project 2010. AutoCAD 2012 further expanded the Project 2010 environment and AutoCAD LT has been renamed AutoCAD LT 2013. In October 2011, Autodesk released AutoCAD 2012 R1, an update that includes the "AutoCAD Ultimate Add-Ons" package of features. These features include dimensioning and guesstimation, framing, spline modelling and rendering, freeze and dimension history, editing, and more. In addition to the three software versions of AutoCAD (2002, 2007, and 2012), AutoCAD LT, and AutoCAD 2008, Autodesk also offers AutoCAD MEP for architectural and engineering design, and AutoCAD Architecture for the design of façades, furniture, and engineering. AutoCAD is used in areas such as: Design, mapping, modelling, rendering, management, plotting and presentation Home, communications, office, and industrial applications. The software suite comprises both a graphics and drafting application, and a suite of related applications, including AutoCAD Map 3D, a Geographic Information System (GIS) viewer and editor; AutoCAD Civil 3D, a civil and infrastructure engineering application; and AutoCAD Architect, a design tool for building façades and furniture. The software suite is available for PCs, Macs, mobile devices, tablets, and on the web. A separate mobile version of AutoCAD called AutoCAD Mobile for iOS, Android, and BlackBerry is available. An important component of AutoCAD is the ability to import and export files in various file formats. Exporting data to a range of file formats can be useful when designing other software or creating software applications that can read these file formats. Similarly, importing data into AutoCAD enables users to share their designs with others and to create new data by converting their data into a variety of formats that other applications and programs can read. The first release of AutoCAD ran on Microsoft Windows, but was ported to many different computer operating systems and hardware platforms, including Linux, Mac OS X, and OS/2. Starting in 2009,

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Personal project support Software titles based on AutoCAD Cracked Accounts included a suite of applications for the personal project market which were based on earlier versions of AutoCAD, including: AutoCAD BETA 2001. AutoCAD's first beta version to create, modify and display paper space 2D and 3D objects and geometry. This version, released on 3 December 2000, was based on Revit 2000. AutoCAD 2002. Revit 2002 was based on the same engine as AutoCAD 2002. Like AutoCAD 2002, Revit 2002 also included an integrated interactive 2D draft browser, an optical footprint editor, and the ability to create and edit sections. Revit 2002 was only available for Microsoft Windows. AutoCAD 2003. The first major release of AutoCAD to be free. This version was based on AutoCAD 2000, and included 2D/3D drafting and design tools, section planes, plans and sections, and a bill of materials. The application was also the first in the AutoCAD family to be certified as Open Source. AutoCAD 2004. AutoCAD 2004 introduced a number of significant improvements including: a 3D drawing workspace (with support for walking tours), a new design application (AutoCAD Architecture), a 3D modeling environment (AutoCAD Civil 3D) and many other improvements. AutoCAD 2004 was also the first AutoCAD release to support 64-bit Windows and introduced a host of new AutoCAD features for paper space including the ability to preview paper space drawings within the

main drawing window. AutoCAD 2005. AutoCAD 2005 was the first AutoCAD release to support multiple monitor systems and new 3D features including direct rendering. AutoCAD 2005 was the first AutoCAD release to be certified as Open Source, and it also introduced many significant changes and improvements, including: an integrated geometric modeling system; a new boundary editing tool; a new dynamic updating of the BOM; an animation tool; and many other improvements. AutoCAD 2006. AutoCAD 2006 was the first release of the product to be certified as a highly configurable product. AutoCAD 2006 introduced cloud storage technology and allowed users to access drawings and design information from any of their computers, anywhere in the world. Software products based on AutoCAD Since the release of AutoCAD in 1987, Autodesk has released a variety of AutoCAD-based products. These included: AutoCAD a1d647c40b

AutoCAD Activation Code Download For PC

Install the license key Open the file where you saved the license key. A window called License Key Builder will open. In the License Key Builder window, select the Code key from the menu bar. Select the desired size for the license key and click the Generate button. The license key will be generated. Press the OK button. To activate the license key for Autocad 2016, follow these steps: Open the Autocad 2016 home page. Click the License key builder link located under the installation tab. Click the License key link in the License key builder window. A window will open. Click the Open button. Click the OK button. Usage Use the license key as your license when installing Autocad 2016. Notes See also Autodesk Autocad Autocad 2016 References External links Official Autodesk Autocad Support Site Category:Autodesk Category:MacOS softwareQ: Passing FormCollection value to controller I am currently doing an MVC project in which a user is able to add new properties to a property of a List object. I am trying to pass the added object's values to a controller but am having a hard time figuring out the proper syntax to do so. How can I pass the form values to the controller? Model public class Property { public int PropertyId { get; set; } public string PropertyName { get; set; } public int ListId { get; set; } public List Details { get; set; } } View @model Domain.Property @using (Html.BeginForm("AddDetails", "Property", new { ListId = Model.ListId }, FormMethod.Post, new { id = "addproperty" })) { Submit } Controller [HttpPost] public ActionResult AddDetails(int ListId, FormCollection collection) {

What's New In?

The Autodesk Cloud allows users to access AutoCAD on their Mac or Windows desktop, or on mobile, from any Internet connection. Startup & Shutdown: Set automatic startup settings for AutoCAD (text, image, and vector) at the time the program opens, or on your desktop. (video: 1:08 min.) Create a quick shortcut to launch AutoCAD. (video: 1:30 min.) AutoCAD lets you customize the menu bar and toolbars. Create a new menu for frequently used commands or combine existing commands into a single menu. (video: 1:23 min.) Work more efficiently with the new real-time options tool. When the toolbar is active, press Ctrl+Tab to see a list of options. (video: 1:10 min.) Improved workflow: The AutoCAD Printing module (video: 5:02 min.) provides printing and creating reports from your drawings. You can print multiple files at the same time or generate reports to PDF or Adobe Acrobat format. You can work with two-dimensional drawings in three dimensions and view perspective views in three dimensions. If you are working in three-dimensions, simply turn on the Show Depth Dimension display option in the View menu to see 3D views with true depth. Improved editing experience: Split view on two monitors. (video: 1:25 min.) Improved Resizing and Cropping tool. (video: 1:05 min.) Real-time options tool. (video: 1:10 min.) Updated drawing toolbar. (video: 1:23 min.) Updated drawing window. (video: 1:28 min.) Improved performance and stability. Improved import and export: Fast and reliable Import to DWG & DWF import. (video: 1:23 min.) No longer required to specify a template when importing. Automatic preset profile. (video: 1:22 min.) Export to DWG, DWF, and PDF. (video: 1:32 min.) Improved measure tool. (video: 1:26 min.) Annotate easily and control the appearance of annotations. (video: 1:23 min.) Smart Snap to tooltips. (video: 1:

System Requirements For AutoCAD:

Windows 10, 8.1, 8, 7, Vista, or XP .NET Framework 4.5.2 or lower Intel CPU 1.x GHz, 2.0 GHz or higher 1.5 GB RAM
.NET Framework 4.0 is required for PC Control Panel integration. For a list of .NET Framework versions see the .NET Framework page. 2.x GHz, 2.5 GHz or higher For Windows Server 2008 R2, Windows 7, or Windows Server 2008 compatibility mode is required.