AutoCAD Crack

Cracked AutoCAD With Keygen was the first 3D CAD software for PCs and its functionality and ease of use have helped inspire the widespread adoption of the technology. AutoCAD is the flagship product in the Autodesk's 2D and 3D CAD software portfolio. A version of AutoCAD is also available for iOS and Android. Autodesk AutoCAD is widely used

by architects, engineers, and home builders, and by the industry in general. In 2014, AutoCAD was the second-most popular CAD program in use, after Microsoft's AutoCAD, according to market research firm CCS Insight. AutoCAD continues to be the market leader in this category. AutoCAD software is available for the following platforms: Microsoft Windows (32-bit and 64-bit) and macOS OS X (64-bit only) Microsoft Windows (32-bit and

64-bit) and macOS OS X (64-bit only) Microsoft Windows (32-bit and 64-bit) and Linux Microsoft Windows (32-bit and 64-bit) and Linux Microsoft Windows (32-bit and 64-bit) and Android Microsoft Windows (32-bit and 64-bit) and Android Microsoft Windows (32-bit and 64-bit) and iOS AutoCAD is intended for use by architects, engineers, interior designers, and anyone involved with creating a building or a design project. It is also

used for the creation of construction, infrastructure, and maintenance projects. The latest versions of AutoCAD software supports several display technologies, including rasterization and vector graphics. AutoCAD software makes it easy to create drawings and other documents using many of the standard conventions of other graphic software. For example, the viewport window has a standard toolbar that contains a collection of drawing

tools, options, and buttons. Toolbars in AutoCAD are available for many of the tasks commonly performed in drawing, including tools for modeling, drawing, arranging, text, and working with layers. In AutoCAD 2017 and later versions, you can create parametric constraints, such as limits for height or width. As a result, users may be able to create very complex drawings with the click of a single button. AutoCAD software supports the

Open Database Connectivity
(ODBC) database access protocol,
making it easy to link drawings to
external databases. You can access
the drawings directly, or you can
open them

AutoCAD

See also Adobe Illustrator - The
foremost competitor Corel Draw - A
competitor based on the technology
used in AutoCAD Open source CAD

software - Free CAD-based projects such as OpenCascade and FreeCAD Comparison of CAD editors for electronic drawing Comparison of CAD editors Computer-aided design Vector graphics editors GIS software References Further reading Coronado, James (2006). Excel VBA Programming with AutoLISP, Wiley. Fischer, Gary (2006). Visual LISP for AutoCAD, Altair, Segal, Cynthia (2007). Introduction to AutoLISP Programming. Altair.

Segal, Cynthia (2007). A Tour of AutoLISP, Altair, Steven R. Segal and Keiichiro Noda (2013) AutoLISP for the Autodesk Exchange Applications, 2nd Edition, Altair, External links AutoCAD Professional Training AutoCAD Resource Center AutoCAD for Visual LISP QuickTime VR tour of AutoCAD 2005 AutoCAD for AutoLISP AutoCAD Community Forum Autodesk Exchange Apps Cross-Platform Error Report Tool

CodeProject: AutoCAD for LISP Category:Products introduced in 1989 Category:1989 software Category:Computer-aided design software Category:Dynamically linked libraries Category:Microsoft Windows multimedia software Category:CAD file formatsQ: Model Binding and nested collections I'm fairly new to ASP.NET MVC (I'm more of an ASP.NET / Web Forms guy), so maybe I'm missing something obvious. I've got a model

like this: public class Employee {
public int EmployeeID { get; set; }
public string Name { get; set; }
public IList Customers { get; set; } }
And then a controller like this:
public ActionResult Create() {
Employee emp = new Employee();
return View(emp); } [HttpPost]
public ActionResult
Create(Employee emp) { if
(ModelState.IsValid) { // Do
something a1d647c40b

Data Access and Management - Open Data Protocol and metadata format Open Data Protocol (OData) is a model for data published on the web. The metadata in metadata format is a common language used by all data publishers to describe and communicate data. This page describes how the extracted data is represented in Open Data Protocol (OData), and the metadata in the

Open Data Protocol metadata format. The metadata format allows the data to be used by applications developed by the community and the marketing department.

What's New in the AutoCAD?

New CPL Connecter for AutoCAD: Import CPL files from your workstation and incorporate them into your drawings with no additional drawing steps. The CPL

file will be saved in your AutoCAD drawing as it is opened. Compliant Footprinting: You can generate a Compliant Footprint of a drawing for inspection and approval. When you generate a Compliant Footprint, it can include a variety of options, such as compliance marks, laser designation, or the generation of a compliance label (Excel or Word). You can also apply the footprint to multiple drawings. Constrain Drafting with Geometric

Constraints: Increase efficiency when you constrain a drawing by using geometric constraints. For example, if you want to keep the overall area for a drawing unchanged, you can place a Geometric Constraint on the bottom of the window. Include Non-Base Element Drawings in Offset Calculations: The Offset command includes the current Base drawing in the calculations. If you want to generate a total of four drawings for

a project, you can use the Non-Base elements of your drawing file and select the Offset command. The command will display the Offset Measurements, a base drawing, and the Total of the Non-Base elements. Super Quick Match: When you start typing a new name for a layer, Super Quick Match kicks in, and the name and value start popping up in the drawing as you type. Optimize the Object Selection List: Optimize the selection list of objects to speed up

the process of drawing. 3D Texts: Add an entry in the Dimension, Type, and Text properties dialog box to a 3D object to activate text. You can modify the properties for any 3D text. Automatic Visibility Fixup: The AutoCorrect Visibility command enables you to automatically fix up visibility errors and inconsistencies when you save a drawing. You can choose from a variety of options, such as active views, or you can fix up visible

elements manually. Keyboard Shortcuts for Activating Windows: Activate a drawing window or command window with a single keystroke. You can also activate an entire drawing environment at once with a single keystroke. Variable Line Scale and Variable Layer Scale: The Variable Line Scale and Variable Layer Scale commands make it possible to change the line and layer

System Requirements:

Minimum: OS: Windows XP Service Pack 3 (32 bit) Processor: Pentium III or better (486 and up) Memory: 256MB RAM (minimum) Graphics: OpenGL 1.3 (Direct3D 9 compatible) or better Hard Drive: 500MB space Sound Card: Microsoft Sound System or better DVD Drive: compatible Additional Notes: This tutorial is based on the XNA Game Studio 1.2.0.13 beta.

Click here to download the XNA