AutoCAD Crack PC/Windows [2022]

AutoCAD Crack Product Key Free

Originally developed for two-dimensional drafting, AutoCAD evolved to become one of the world's best-selling programs. By 2017, AutoCAD had been installed on more than 80 million computers. Today, AutoCAD is used for architectural, civil engineering, construction, mechanical, landscape architecture, mining, metal fabrication, engineering services, sports facilities, and utilities design. This article is only for basic AutoCAD commands. Read: AutoCAD Tips and Tricks Part-4 Basic Keyboard shortcuts You can use the keyboard shortcuts in the same way as you would in other applications. A few of them are listed below: CTRL + N : New document : New document CTRL + F4 : Undo the last action : Undo the last action CTRL + F5 : Redo the last action : Redo the last action F2 : Rename the active layer : Rename the active layer F3 : Rename the active object : Rename the active object CTRL + C : Copy the active object : Copy the active object CTRL + X : Cut the active object : Cut the active object CTRL + V : Paste the active object : Paste the active object CTRL + Z : Undo the last action : Undo the last action CTRL + G : Get a hyperlink to the selected object or group of objects : Get a hyperlink to the selected object or group of objects CTRL + L : Open the active layer : Open the active layer CTRL + C : Copy the active layer : Copy the active layer CTRL + X : Cut the active layer : Cut the active layer CTRL + V : Paste the active layer : Paste the active layer CTRL + Z : Undo the last action : Undo the last action CTRL + Y : Open the active layer of the drawing containing the hyperlink : Open the active layer of the drawing containing the hyperlink F1 : Open the Autodesk 360 web portal : Open the Autodesk 360 web portal F7 : Zoom in and out : Zoom in and out F8 : Zoom out completely : Zoom out completely F9 : Zoom in completely : Zoom in completely F10 : Zoom to the viewport : Zoom to the viewport CTRL + F5 : Set the active drawing unit : Set the active drawing

AutoCAD

AutoCAD 2017 In the 2015 and earlier releases of AutoCAD, the product was released with AutoCAD LT (which is a subset of AutoCAD) available only as a stand-alone or with some services. In the 2017 release of AutoCAD, the product is sold as either: AutoCAD LT, which is a simplified, low-cost version of AutoCAD; or AutoCAD, which includes CAD base model capability and is licensed as either an OEM or R&D license. This license allows the licensee to use AutoCAD on their own equipment, at their own pace and price without paying the OEM licensing fee. However, AutoCAD and AutoCAD LT are not interchangeable products. AutoCAD LT is a perpetual version of the product. AutoCAD is an upgradeable product. AutoCAD uses the layers approach to organize and manage drawing information. Key features of AutoCAD are: multi-user capability, fully 3D modeling capability (the product can be used for architectural design), fully interactive (can be interacted with using a keyboard or a mouse), 4D graphical capabilities for the AutoCAD product. AutoCAD features include text functions such as splitting, reformatting and other text editing functions, the ability to manipulate other object files, and import and export to DXF or DWG for other applications. AutoCAD also provides the ability to annotate and have annotations that are stored with the drawing. The program can be used to create 2D and 3D drawings. AutoCAD is the premier 2D and 3D design software available. Key features of AutoCAD LT are: Basic 2D drawing functionality, 2D Data Management, 2D drafting and 2D design capabilities (only certain features of 3D modeling are available), 2D graphic capabilities for the AutoCAD LT product. In 2016, the software suite also received overhauls for both AutoCAD and AutoCAD LT as well as the ability to access DWG and DXF files from another platform, such as a web browser, as well as enhanced functionality for modeling. Key features of AutoCAD: interactive 2D CAD drawing capabilities (the product can be used for architectural design), 4D graphical capabilities for the AutoCAD product. Key features of AutoCAD LT: 2D CAD drawing capability, a1d647c40b

AutoCAD Crack+ Download

Click on the keygen. Enter the name for the password file. Click on next. Click on next. Click on ok. The license key file will be generated. Enter the license key in your Autocad. Click ok and save. Q: How to disable auto sort by name in TQuery I am creating a basic client/server communication app using Delphi XE2 and D2010. I have a Database of customers. All the data (IDs, Names, Phone Numbers,...) is stored in a TQuery database. In order to display the customers in a listview, I've used this code: procedure ListViewCustomers.CustomClientLoad(Sender: TObject; Request: TCustomClientRequest; var AResponse: TCustomClientResponse); begin GetCustomers(); end; procedure TForm1.GetCustomers(); var DBM: TDatabaseManager; Customer: TObject; CustID: Integer; CustName, CustPhone, CustEmail: string; begin DBM := TDatabaseManager.Create(True); DBM.HostName := 'localhost'; DBM.UserName := 'username'; DBM.Password := 'pass'; CustID := 1; CustName := ''; CustPhone := ''; CustEmail := ''; OpenQuery(DBM, 'SELECT ID, NAME, PHONE, EMAIL FROM CUSTOMER'); FillCustomers(CustID, CustName, CustPhone, CustEmail); end; function TForm1.FillCustomers(CustomerID: Integer; Name: string; Phone: string; Email: string): Boolean; var query: TQuery; custID, custName, custPhone, custEmail: Integer; begin query := TQuery.Create(self); query.Connection := DBM; custID := query.FieldByName('ID').AsInteger; custName := query.FieldByName('NAME').AsString; custPhone := query.FieldByName('PHONE').AsString; custEmail := query.FieldByName('EMAIL').AsString;

What's New In AutoCAD?

Added: AutoCAD 2023 brought new features and improvements that make Autodesk's 2D drafting software easier to use, more intuitive and more powerful. AutoCAD 2023 also adds a few new commands and tools. New commands: ZOOM and LOAD: New commands in AutoCAD allow you to seamlessly zoom in on any drawing without having to re-enter the current view. The LOAD command loads a previously edited drawing into the current session. (video: 4:53 min.) ZOOMS: Press the Ctrl+Z shortcut to quickly zoom in and out of the drawing on the command line. Use the command line to adjust the zoom. (video: 3:21 min.) ZOOM WITH SELECTION: You can now zoom with selections. ZOOMs are remembered until you press the Escape key, and the last zoomed view is automatically loaded. (video: 1:23 min.) TAB: Press the Tab key to enter and exit drawing commands (such as selections). You can also use the Tab key to select a command and move to the next command. The Tab key works in conjunction with the Shift key to quickly move through drawings. (video: 2:11 min.) SCOPE: In AutoCAD, you can now create and edit named regions of the drawing. Use the command or shortcut to activate a named region and draw inside the region. The selected area is highlighted and changes are reflected throughout the entire drawing. (video: 2:24 min.) SCOPE WITH SELECTION: Create and edit named regions with selection, such as "select this part" or "unselect the other part." You can draw inside a named region with the command or shortcut. The region is highlighted and all edits to it are reflected throughout the entire drawing. (video: 1:50 min.) VIEW: Press the View command to quickly switch between the current view and the view used last. (video: 1:25 min.) Added tools: CUSTOMER: The Customer option on the View toolbar provides quick access to Customer-specific information. (video: 2:54 min.) SEMIARC: The Semiarc command inserts a semiarc in the center of a line. (video: 3:41 min

System Requirements For AutoCAD:

OS: Windows 7, 8, 8.1, 10 Windows 7, 8, 8.1, 10 Processor: 1.2 GHz 1.2 GHz Memory: 1 GB 1 GB Graphics: 1024 MB DirectX 10 For full 3D and 4K support your graphics card needs to have a minimum of 2 GB. Click to expand... a proliferation of skin toxins (eg, arsenic, lead, and mercury) and other chemicals, our air and water are becoming more toxic, and we are all drinking it and breathing it

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