AutoCAD Crack Incl Product Key

AutoCAD Torrent (Activation Code) Free Download

AutoCAD's user interface was designed by Gerald M. Welch. Welch's design was quite simple, consisting of two main panels (see below), a drawing and attribute panel, and an upper-right drop-down menu. AutoCAD was initially an expensive CAD program, costing $900 for the software, $20 for each drawing, and $20 per hour of drawing time. AutoCAD's software price was eventually reduced to $150, with the price of a drawing starting at $20. The price was later reduced again, to $50. The software was first released for the Apple II series and later available for many other systems, including the Atari, IBM PC, Apple Macintosh, Sun workstations, and Hewlett Packard's family of workstations. Automated Dynamic Services (ADVANCED): Automated Dynamic Services enables AutoCAD to perform several tasks automatically, without the assistance of a human operator. BASIC CAD SEARCH and OVERLAY: This feature enables the user to search the drawing list by text or AutoCAD object type, or by the name of the closest matching object. BULK DATA ENTRY (BIFF): This feature enables the user to import drawings (BIFF files) into AutoCAD. CAMPAIGN SEQUENCING: This feature enables the user to sequence objects, attributes, dimensions, and text in a drawing. COMMENTS: This feature enables the user to add comments in text and attributes. CONTROLS: This feature enables the user to customize how and what toolbars appear on a drawing. COORDINATES, DISTANCE, DISTANCE POINT, and DISTANCE VECTOR: This feature enables the user to create and modify linear or angular coordinates, distance, distance point, and distance vector. DRAWING SEQUENCE: This feature enables the user to sequence, select, and manipulate drawings. DRILL: This feature enables the user to select and modify multiple objects in a drawing. DRILL TOOLS: This feature enables the user to modify individual drills or individual blocks of a drill list. DUPLICATE LAYOUT: This feature enables the user to copy and paste a drawing. EDITOR: This feature enables the user to make changes to

AutoCAD Crack For PC

2D The 2D drafting category in AutoCAD Crack Free Download has applications for conceptual/functional/detail drawings, 2D project documents, mechanical and technical drawings, architectural and engineering drawings, project documentation, technical documentation, 3D CAD and 2D Drafting/CAM operations. The most common 2D drawing types are Conceptual, Detail, Project, Mechanical, Technical and Architecture. The 2D drafting category is currently the largest category with 52% of the total AutoCAD Crack Keygen users. 3D AutoCAD supports several types of 3D modeling. The 3D modeling category has applications for modeling solids, surfaces, volume, styles, rendering, surface generation and parametric modeling. The most common 3D drawing types are Architectural, Engineering, Mechanical, Mechanical Drafting and Project Documents. The 3D modeling category has the second highest amount of 3D CAD users in AutoCAD with approximately 45% of the total AutoCAD users. Unified Modeling Language AutoCAD supports UML (Unified Modeling Language) using the UML modeling software. Release history References External links Category:Autodesk software Category:Computer-aided design software Category:Dynamically typed programming languages Category:Dynamically typed programming languages Category:Discontinued software Category:Engineering software that uses Qt Category:Electronic drawing editors Category:Electronic design automation software for PCs Category:Electronic engineering Category:Educational programming languages Category:Software using the GPL license Category:Unix software Category:Vector graphics editors Category:Windows graphics-related software Category:Cross-platform software Category:3D graphics software Category:2013 softwarepackage com.enonic.xp.admin.impl.rest.serializer.json; import com.fasterxml.jackson.core.JsonGenerator; import com.fasterxml.jackson.core.JsonProcessingException; import com.fasterxml.jackson.databind.JsonSerializer; import com.fasterxml.jackson.databind.SerializerProvider; import com.enonic.xp.admin.impl.rest.serializer.ContentSerializer; import com.fasterxml.jackson.core.JsonGenerator.Feature; import a1d647c40b

AutoCAD Crack + License Code & Keygen

- Press Generate. - Use the generated key. - Save the.key file. PS. Be sure to get a physical key. Then you will always have the correct key and you won't need to create it every time you start Autodesk Autocad. PS2. You can also download the.key file and copy it to Autodesk Autocad's application data folder. Share your comments, questions and suggestions in the section for support. For more Autodesk Autocad information see: Excel with Google spreadsheets copy values of another sheet into another sheet I'm trying to get data from sheet to another sheet in Google spreadsheets. This is my codes in Google sheet : This is my data: This is my code: function onOpen() { var ss = SpreadsheetApp.getActiveSpreadsheet(); var menuEntries = [{name: 'Copy "first" sheet', functionName: 'getSheetName'}]; ss.addMenu('Sheet', menuEntries); } function getSheetName(name) { var ss = SpreadsheetApp.getActiveSpreadsheet(); var sheet = ss.getSheetByName(name); var range = sheet.getRange('B1:A3'); return range.getValues(); } Anyone can help me out? Thanks in advance! A: Function: function copySheetData() { var sourceSheet = SpreadsheetApp.openById("13kttP-CKvJNcEYjZhNDwPcZzRK8Fy_IIISrBTaBMrMModnQ"); var sourceRange = sourceSheet.getRange('A1:D3'); var destSheet = SpreadsheetApp.openById("15hKKAELHjpGndn3vx2Qz3ZyIy8TM8kdKZ5Q0T8xuCjA1"); var destRange = destSheet.getRange('A1:D3'); //Create Array to store results in var

What's New In?

Interactive Graphics: Click, drag, and resize objects, with enhanced visual feedback. On the new Dynamic Graphics window, drag any object that can be moved to resize it. Move objects to different locations on the drawing canvas, and resize and reposition them based on the new location. Then, press the Tab key to finish the move and release the mouse button to place the object. AutoCAD moves the object automatically to the desired location. (video: 2:29 min.) Feature Highlighting: Use color or surface properties to identify key features in your drawings. Assign a new color to an object or set a property value on an existing object to make it stand out. (video: 2:37 min.) Enhanced Timelines: Stay organized and visually track your progress with a timeline. Set up to 25 predefined timelines, edit or customize them, and automatically track the time it takes to do your work. (video: 1:23 min.) Working with Block Datasets: Create a block dataset from a group of objects, automatically link the dataset to a model, and share the dataset with other users. The dataset's blocks remain linked to the model through the link it creates, and you can use the automatic "copy-link-revise-link" workflow to manipulate the blocks' data fields. You can even link multiple block datasets together to create a consolidated block dataset. (video: 4:12 min.) CAD Design: Easily make changes to multiple drawings by synchronizing changes in only one. The tool also enables changes to be reflected in other drawings that are connected to the same design center. (video: 1:41 min.) Precision Grids: Use a precision grid to draw accurately in all areas of the drawing, including the Drawing Region Editor. (video: 1:27 min.) Symmetry: Eliminate wasted space in your drawings. Select a mirror symmetric object and move the selection to an arbitrary point on the drawing canvas. The symmetry handle will stay in the same spot, and your drawing automatically reflects itself. (video: 1:35 min.) 2D Conversion: Turn 2D drawings into 3D models. Create a 3D surface that wraps around a 2D shape, an extrusion that follows the shape, or a 3D cone that flows over a curve. (video: 2:11 min.)

System Requirements For AutoCAD:

Minimum: OS: Windows 7, Windows 8, Windows 10 Processor: 1.6 GHz Dual-Core Memory: 1 GB RAM Graphics: HD 2048 MB DirectX: 9.0 Network: Broadband Internet connection Storage: 16 GB available space Additional Notes: OS: Windows 7, Windows 8, Windows 10 Processor: 1.6 GHz Dual-Core Memory: 1 GB RAM Graphics: HD 2048 MB DirectX: 9.0 Network: Broadband Internet connection Storage: 16 GB available space