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AutoCAD was available in two versions: AutoCAD LT (basic functionality only), and AutoCAD WS (advanced functionality) AutoCAD was originally developed as a standard drawing program, but from version 16, was marketed as a CAD program, and from version 2017, only as a drafting program. In 2010, the standard version was renamed AutoCAD LT (long-term), and the basic version AutoCAD LT (short-term). AutoCAD functionality has evolved through several generations, the first one introduced in 1982. The most recent version, released on April 1, 2020 is AutoCAD 2020. Contents show] AutoCAD – A History Autodesk introduced AutoCAD to the market in December 1982 as a standard drawing program. In 1983, it also launched a less advanced version of AutoCAD, AutoCAD LT, which had a smaller memory footprint and was limited to simple line drawing. In 1985, AutoCAD began to evolve from its standard drawing mode to a CAD mode. With the release of AutoCAD for Windows in November 1985, Autodesk introduced a two-tier CAD model: the standard version of AutoCAD, and a workstation-specific version, AutoCAD WS, for high-end users. In May 1986, the second tier of AutoCAD, AutoCAD LT, was released for the Apple Macintosh. In June 1986, AutoCAD LT for Windows was introduced. In 1987, AutoCAD WS received a major upgrade, adding objects and features like 3D modeling and importing 3D models. In 1988, AutoCAD WS 2.0 was introduced, which gave users more control over parametric objects and added the ability to edit and animate object properties and colors. AutoCAD WS 3.0 was released in October 1989. It introduced a new user interface, 3D modeling, including 3D surfaces and 3D solids, and multiple editing modes. AutoCAD WS 4.0 was released in April 1990. It added a new user interface, new editing options, and increased object resolution and performance. AutoCAD WS 5.0 was released in September 1990. It added basic object-oriented programming (OOP) capabilities and enhanced the user interface, among other new features. AutoCAD WS 6.0 was released in July 1991. It added multiple text editing

3D AutoCAD 3D is based on the 3DMAX software and integrates with AutoCAD. AutoCAD 3D is a model-driven design system that provides an interactive way to view and modify 3D model information. 3DMAX is an application for the 3D design and modelling of objects and scenes for multimedia. The main design tools included are 3D modelling, scene design, sculpting, animating and rendering. On November 27, 2011, Autodesk Inc. announced it would be discontinuing 3DMAX. In turn, on February 2, 2012, Autodesk announced it would discontinue AutoCAD 3D for Windows and Onyx for Mac OS X. AutoCAD 3D for Windows ceased to be available in late April 2012; Mac OS X and Linux users will continue to have access to Onyx until the end of 2016. 3D Editing In the early years of Autodesk, the 3D line of applications were all standalone 3D applications. Autodesk 3D Studio MAX was an Adobe Flash application. Autodesk 3DS Max was a standalone application with very limited scripting ability and was primarily an animation tool. Autodesk Inventor is a standalone 3D application with limited scripting capabilities. Both 3DS Max and Inventor are based on the same 3D software as used in AutoCAD. Since the mid-2000s, Autodesk has been integrating 3D Studio MAX into AutoCAD. In 2013, Autodesk launched 3DS Max for AutoCAD, which automatically links.max files to.dwg files. The 2D model has been converted to a 3D model, and 3D features have been added. The 3D model is stored as an embedded object in the 2D file. The.max file is required to be updated to maintain the object's 3D data. The model can be integrated into a Revit model by using the linker. In 2014, Autodesk released a new application: Autodesk 3DS Max. Unlike the previous version, it is designed for use with AutoCAD. The main goal of Autodesk 3DS Max is to connect Autodesk 3DS Max with AutoCAD. This application allows users to create and update Revit models by simply importing the.dwg files into the 3DS Max environment. Autodesk 3DS Max can use an Autodesk a1d647c40b

Open the serial number. Enter the serial number. Download the activation key file. Download the activation code and write it in the activation field. Click "Activate" button. Download the activation key file. LA FETE, Egypt (Reuters) - President Abdel Fattah al-Sisi said on Tuesday he would not bow to pressure to step down, but would leave Egypt to an orderly transition if he wins a second term next year. Slideshow ( 2 images ) Critics have called on Sisi to withdraw his candidacy in the May election, arguing that Egyptians need to heal divisions between Christians and Muslims that were exacerbated by Sisi's 2013 ouster of an Islamist president. "I do not agree with those who think that they can decide for others. My decision is clear. I will not be a candidate in the elections," he told a news conference in Egypt. "The presidential election will happen according to the law, it will be free and fair, and anyone who wants to will participate in it." Critics accuse Sisi of stifling dissent and trampling on human rights, and say he is poised to repeat the 2013 ouster of former President Mohamed Mursi of the Muslim Brotherhood, Egypt's oldest and largest Islamist movement. Sisi seized power in a 2013 coup and has overseen an unprecedented crackdown on dissent, arresting thousands and jailing hundreds of Islamists and liberals. He has sought to portray himself as a guarantor of security since the overthrow of Islamist President Mohammed Mursi, who was overthrown by the military in a 2013 popular uprising. Sisi has garnered broad support, with an opinion poll last week giving him 88 percent approval rating, but his opponents claim his popularity is being engineered. Sisi's supporters and backers say the former military chief is an Egyptian nationalist and wants to stamp out all signs of Islamic extremism, but critics accuse him of becoming increasingly authoritarian and ruthless. Sisi also said on Tuesday he will not seek a constitutional change to extend his current term beyond its current end in 2018. "We all know that the current constitution prevents such a move," he said. "It is clear to everyone." Sisi, a former army chief who led the 2013 coup that ousted Mursi, has said he will run for re-election, but only if approved by a

#### What's New in the AutoCAD?

Use G-codes to automatically create markups or text notes in your drawings. (video: 2:47 min.) Use new and powerful dynamic linking options to link features and their attributes. (video: 3:25 min.) New crop option for beveling and adding line weight. (video: 2:07 min.) Add and edit hyperlinks in your drawings. (video: 1:26 min.) Add and edit raster image captions. (video: 1:26 min.) Locate and cut fillets by reference to wireframe models. (video: 2:23 min.) Slicing tools for faster drawing and editing. (video: 1:51 min.) New view options for viewing layers and creating perspective views. (video: 1:22 min.) Easy layer locking and renaming. (video: 1:35 min.) Update to Direct Block Format. (video: 1:54 min.) Availability: AutoCAD is available for Windows and macOS. System requirements: To use AutoCAD 2020 and all new features in AutoCAD 2023, you must have a supported operating system. AutoCAD 2023 is compatible with AutoCAD LT 2023 or AutoCAD LT 2020. More information is available at the AutoCAD Product Download page. System requirements for specific software products are available at the AutoCAD Product Download page. Release notes: General: New: The landscape print preview and image cropping features for Windows users are now available for macOS. These features previously were available only in the Windows version of AutoCAD. New: The design layer option is now located in the Options dialog box. New: The new crop command is now available in the Crop toolbox. New: The new command to update markups and comments is now available. New: The dimensions panel is now available when drawing in Imperial or metric systems. New: The dimensions panel is now available to show editable parts in 2D and 3D. New: The help topic for the new import command has been added to the Help menu. New: The new dynamic linking option provides more flexibility for linking features and their attributes.

Minimum Requirements: OS: Win XP, Vista, 7, 8, 10 Processor: Intel Core 2 Duo or faster Memory: 2 GB RAM Graphics: DirectX 9.0 compatible video card with 1 GB RAM Hard Disk: 10 GB available space Recommended Requirements: Processor: Intel Core i5 or later Memory: 4 GB RAM Hard Disk: