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AutoCAD History: 1983: Autodesk develops AutoCAD, and first introduces it to the public in a keynote address at the New York Computer Museum. 1985: AutoCAD is ported to PC platforms, with a graphical user interface (GUI) first appearing in AutoCAD II. 1991: The first AutoCAD releases run on Microsoft Windows. 1994: AutoCAD R14, AutoCAD R15 and AutoCAD R16 are released. 1994: The Windows version of AutoCAD is the first application to be included with a Windows operating system. 1996: AutoCAD LT (low-cost software) is introduced. 2001: AutoCAD LT R14, AutoCAD LT R15 and AutoCAD LT R16 are introduced. 2001: Microsoft releases AutoCAD on the Mac platform. 2002: AutoCAD LT R19, AutoCAD LT R20 and AutoCAD LT R21 are introduced. 2004: AutoCAD is introduced to the web. 2004: AutoCAD 2004 for Architectural and Engineering is released. 2005: AutoCAD 2005 is released. 2005: AutoCAD R19, AutoCAD R20 and AutoCAD R21 are released for the Mac platform. 2008: AutoCAD LT 2008 is released. 2009: AutoCAD 2009 for Architectural and Engineering is released. 2011: AutoCAD 2012 for Architectural and Engineering is released. 2012: AutoCAD 2013 for Architectural and Engineering is released. 2012: AutoCAD 2014 is released. 2014: AutoCAD 2015 for Architectural and Engineering is released. 2015: AutoCAD 2016 for Architectural and Engineering is released. 2017: AutoCAD 2017 for Architectural and Engineering is released. 2018: AutoCAD 2018 for Architectural and Engineering is released. 2018: AutoCAD 2019 for Architectural and Engineering is released. 2019: AutoCAD 2020 for Architectural and Engineering is released. 2020: AutoCAD 2021 for Architectural and Engineering is released. 2001: AutoCAD (1995) is introduced to the web. 2013: AutoCAD LT (2006) is introduced to the web. 2014: AutoCAD LT 2012 is introduced to the

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File formats The native file format is the DXF file, an industry standard for two-dimensional drawing file formats. A number of other vector graphics file formats, including WED, can be exchanged with DXF files, which allows for the interchange of drawing information. The WED file format was developed as an exchange format for the AutoCAD Product Line and maintains backward compatibility with older AutoCAD Product Line files. The WED file format allows simple geometric data with a fixed number of dimensions to be embedded into the DXF, with a maximum of 4 dimensions. It can be considered a one-dimensional DXF with one embedded linear dimension. As an exchange format, the DXF is also the native format of the dxf and dgn file types. The dxf and dgn file types are the native formats of the AutoCAD Architecture and AutoCAD Electrical products, respectively. DGN is a vector graphics file format developed for CAD environments. It is built upon an XML-based file format, which can be exported from, and imported into, an AutoCAD drawing. A DGN file is composed of a root node and elements. The native raster graphics format is the PNG file, which is often used to display AutoCAD drawings. History AutoCAD was originally introduced in 1982, using the EGA graphics adapter for screen display. The first commercial release of AutoCAD was the AutoCAD R14.1 (1982). The earliest version of AutoCAD was originally an EGA-only program, with a "concurrent" system where the user had to press a key to indicate the desired command. The early version also had limited 3D capabilities, a user interface that was very similar to that of the VectorWorks drawing program, and was slow. AutoCAD was originally developed as a very simple but fast 3D modeling and drafting program and so was originally not compatible with the much more widely used and dominant post-1980 CAD software systems. Early versions of AutoCAD were, in fact, rendered in EGA-compatible video modes, then converted to bitmap, then graphics modes (by the time of AutoCAD R10, the version introduced with 3D capability) or old 320x240 mode text mode (R9). The first release of AutoCAD with 3D capability was AutoCAD R10 in 1988. In 1989, the first of the VDW and a1d647c40b

System Requirements For AutoCAD:

XBOX 360 OS: XBOX 360™ DISC: Xbox 360™ disc Player: 1 disc PS3® OS: PLAYSTATION®3 DISC: PlayStation®3 digital disc Wii® OS: Wii® DISC: Wii® disc PC OS: Windows Vista™ / XP / 2003 / 2000 DISC: standard DVD-Video disc (please check your