The only game in town at the time was AutoCAD's chief competitor, MicroStation, which began shipping in 1981. Unlike AutoCAD, MicroStation required licensing to utilize. Of the two, AutoCAD was the cheaper product; MicroStation cost $1,200, compared to AutoCAD's $5,000. On September 16, 1983, Autodesk launched AutoCAD LT (later named AutoCAD R14) for use on smaller microcomputers with restricted processing power, requiring at least a Motorola 68000-series CPU and 9600 baud modem. This version was followed by the AutoCAD LT 1.0 in December 1983. The AutoCAD LT is so limited in capability that it is recommended that an AutoCAD LT version 1.0 or later be used for all designs. In this document, the term AutoCAD LT refers to a product of any version or revision, as long as the most recent version is greater than or equal to 1.0. In addition to MicroStation, another competitor was created in 1984 by Computerized Controls Inc. (CCI) to be an early version of Cad.Com (later renamed AutoCAD). This application was released in September 1984 as AutoCAD 3D, which was later renamed CadCore. (The CAD programs are so similar to one another that Cad.Com and AutoCAD 3D should be considered one program. For this reason, we will refer to it as AutoCAD 3D unless we are quoting directly from the Autodesk web site.) The first release of CadCore included only 2-D drafting features. It was at this time that Autodesk began to make the move to become the first CAD vendor to have products available on all three platforms: mainframes, minicomputers and personal computers (PCs). Because of the restrictive licensing requirements for CadCore, Autodesk re-released CAD functionality for the PC on a non-proprietary basis in November 1987. The new product was called AutoCAD (Computer-Aided Design). This product is the ancestor of AutoCAD and AutoCAD LT. The initial release of AutoCAD included features only for 2-D drafting and design. In 1991, 3-D modeling was added. With the release of AutoCAD 2.0 in September 1992, Autodesk began to differentiate Autocad from its competitors and target the professional market

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via an API function that calls its own native function to do the actual drawing Many third party products use AutoCAD and publish AutoCAD components. AutoCAD plugins that build on AutoCAD functionality include: 3ds Max AutoCAD Plugin (by Autodesk): import AutoCAD DWG files for 3ds Max Arr: AutoCAD add-on application that allows assembling small drawings into bigger drawings AutoCAD Architecture AutoCAD Electrical AutoCAD Landmark AutoCAD MEP: The French edition of AutoCAD MEP is called Autocad Médical, Medical AutoCAD) AutoCAD Shape Builder: A 3D modeling application using AutoCAD shapes or objects, the software allows the user to build 3D buildings from simple shapes. AutoCAD Structural: AutoCAD Structural is a module that enhances AutoCAD for the structural design. The module is available as a free download on the Autodesk Exchange Apps Marketplace Autodesk Inventor: 3D CAD application. Autodesk Revit Architecture: Architecture modeling software based on the Autodesk Revit. CAD Wrapper: based on Autodesk Dimension, is an add-on to AutoCAD in which the ObjectARX library code is used to do the visual inspection of non-drawing objects that would otherwise not be represented in the drawing. AutoCAD ToUList: a plugin that enables creating ULists from AutoCAD drawings. AutoCAD Texture: is an add-on application by Carpathian Design to import and export AutoCAD textures for use in 3ds Max or Maya. Assembla: Assembla is an Automated Building information modeling (BIM) solution, based on AutoCAD technology, for better collaboration and faster design and delivery. Arc: Digital Architect software by Autodesk. AutoCAD360: A plug-in for AutoCAD that is an open source plug-in which takes AutoCAD drawings and rasterizes them into vector PDF files. Autocad360 Home: A non-commercial plug-in that allows easy conversion of AutoCAD DWG or DXF files into Adobe Acrobat PDF files. AutoCAD360 Professional: AutoCAD360 is a pro version of the AutoCAD360 Home. AutoCAD360 Pro Home: A non-commercial plug-in that converts the entire a1d647c40b

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