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The first version of the CAE product, originally called SIMULA CAD, was released in 1974. It was the first of an integrated suite of CAD software. The first use to utilize an algebraic modeling system, the design program allowed designers to model assemblies with subassemblies and fixtures that could be used for manufacturing. The designers could then put the parts together with a range of joints to design mechanical structures and assemblies. The first version of CAE was then released in 1979 with the name CAE Design System, and a new product, CAE Academic Support Program (CASP), that consisted of a set of software tools and resources for education and research. In 1982, the CAE product was ported to UNIX. Other versions were released for the Mac in 1983, PC in 1984, UNIX X11 in 1985, OS/2 and Windows 3.0 in 1990. In 1991, a new product CAE Workbench was released for the Windows 3 platform. It was a common client-server application for simultaneous design of multiple parts. In 1997, CAE Workbench was replaced with CAE Advanced Workbench, which was a web-based application that allowed for design of multiple components simultaneously on a single workstation. It is now called CAE DesignCenter. By 2007, some industry estimates, over 20 million people worldwide use CAE, and close to half a million licenses were sold, making it one of the top five programs. Version 7 in 2007, version 7 of CAE was released, called CAE Engine 7. The first version of this program was designed to create CAD designs for consumer products. It can model all types of products including electrical, mechanical, fluid and hydraulic. Features CAE provides modeling capabilities for the three primary design disciplines: CAE DesignCenter is a web-based application which contains tools for surface design. CAE Ultimaker is a 3D printing solution which can convert 2D designs into 3D models. It is available as a Windows client only. CAE Inventor is a workflow automation solution that can import drawings created in CAD and convert them into an engineering format such as IGES or STEP. See also [Comparison of computer-aided design editors for CAD References](#) External links [Category:Computer-aided design software](#) [Category:Computer-aided design software for Windows](#) [Category:Computer 82157476af](#)

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