
AutoCAD Crack



AutoCAD Crack Free [2022]

In 1984, AutoCAD went commercial. As a commercial product, AutoCAD has seen only minor changes. Since 1992, it has been available on desktop PCs, laptops and tablets. As of 2011, desktop AutoCAD is also available for the Mac. AutoCAD LT, AutoCAD's oldest product and one of the most popular products in its family, was introduced in 1993. Since then it has been the only AutoCAD product for which there is no major new release.

AutoCAD is one of the most used CAD products in the world, with tens of thousands of users. In 2011, the software was used by over one million people (estimates for 2012 are around 700,000). The total number of AutoCAD users is difficult to estimate. In 2011, the software was used by over one million people (estimates for 2012 are around 700,000). The total number of AutoCAD users is difficult to estimate. History AutoCAD was released as a commercial product in 1984 and started out as a desktop app on mainframe computers. Initially, AutoCAD was primarily used to create designs for construction projects and manufacturing, but it is now used for all purposes from architecture and engineering, to interior design, landscape architecture, film production and product design. The first commercially available AutoCAD version was AutoCAD II, which was released for the PC in December 1985. In 1987, AutoCAD III for the PC was released. AutoCAD for the Mac was released in 1989 and has been continuously updated to address bugs, usability, and functionality issues that have arisen over the years. The latest AutoCAD for the Mac was AutoCAD LT 2007. AutoCAD 2010 was released in 2010 and it is available for the Mac. AutoCAD for iOS was released in 2008 and is one of the most downloaded iPhone apps in the App Store. Autodesk continued to develop AutoCAD for iOS in the aftermath of the iPhone/iPad release. AutoCAD for iOS lets you create and edit CAD drawings on the go, with no need for a mouse. The latest version is AutoCAD LT 2011. AutoCAD for Android was released in 2011. AutoCAD World The AutoCAD World website provides users with information about the latest developments in AutoCAD, AutoCAD LT, AutoCAD Web, AutoCAD 2012 and other products.

AutoCAD Torrent

Notes External links Autodesk official website AutoCAD product information AutoCAD technical FAQ Autodesk Exchange Apps AutoCAD application web site AutoCAD Architecture AutoCAD Electrical AutoCAD Civil 3D AutoCAD Mechanical 3D AutoCAD Plant 3D AutoCAD MEP AutoCAD Architectural 3D AutoCAD for Landmark Category:Autodesk software Category:Computer-aided design software Category:Autodesk AutoCAD software a1d647c40b

AutoCAD

Q: How to reverse an array of strings using iterators I've just started learning C++. I'm trying to write a code that can reverse an array of strings. I wrote this code: `#include #include #include using namespace std; void reverse (string& a, string& b) { string c, d; c = a; d = b; while (c!= "") c = c.erase(remove(c.begin(), c.end(), ""), c.end()); while (d!= "") d = d.erase(remove(d.begin(), d.end(), ""), d.end()); } int main () { string name[7] = {"sam", "bob", "jake", "peyton", "willie", "jarvis", "antony"}; reverse(name, name); for (int i = 0; i < name.size(); i++) cout << name[i] << " "; return 0; }` The most important is to use `std::reverse()` instead of reversing the array elements one by one. This is simpler, and standard compliant. When using the standard algorithm functions, the argument order is `std::string reversed(std::string const& s)` Don't forget to `#include <string>` You need to declare `c` and `d` as `std::string`, not as `std::string&` Don't forget the semicolons at the end of your lines Here's a fixed version of your code: `#include #include #include #include void reverse(std::string& a, std::string& b) { std::string`

What's New in the?

Link your documents and drawings with links. Add one or more links to any drawing or sheet, and any related drawing, document or website is automatically linked. (video: 1:10 min.) Create and annotate basic 2D drawings. Automatically create a basic outline drawing, add text and scale it with annotation text objects and apply color to them. (video: 1:14 min.) Add sheets to sheets and import sheets from other AutoCAD files. Drag and drop a new sheet from the file tree on the drawing canvas, and it automatically turns into a new drawing with all the formatting of the imported drawing. You can even drag sheets from other AutoCAD files. (video: 1:07 min.) Add groups to a sheet. Add multiple groups to a sheet. Use a button to choose which type of group to add. (video: 1:28 min.) Import 3D objects into a 2D drawing. Import 3D objects into a 2D drawing and render them, in real time, as 2D images on the drawing canvas. (video: 1:18 min.) Transform groups, layers, and objects. Easily create new groups, work in an existing group, add layers and objects to them. Make multiple objects on the same layer, transform them to change the appearance of the layer, or use them for different purposes. (video: 1:04 min.) Paint with layers. Quickly paint any layer with a single color. Draw a line, rectangle, circle or any other shape, directly on the layer. Keep drawing directly on the layer, without the need to create a temporary object first. (video: 1:32 min.) Layout shapes on a sheet. Easily work with rectangular, triangular, and polygonal shapes. Add corners, edges, faces, and polygons to any object on a layer, and move, rotate and scale them to create layouts. (video: 1:18 min.) Rename objects and groups. Easily rename any group, layer or object. Rename group labels, layers, layers that can be renamed, objects, objects that can be renamed, and even the entire drawing. (video: 1:27 min.) Copy and paste groups, layers, and objects. Easily copy and paste groups and layers from one drawing to another. Copy and paste groups, layers and objects from the same group or

System Requirements For AutoCAD:

Video Cards: NVIDIA GeForce GTX 650 NVIDIA GeForce GTX 660 NVIDIA GeForce GTX 660 Ti NVIDIA GeForce GTX 660M NVIDIA GeForce GTX 670 NVIDIA GeForce GTX 680 NVIDIA GeForce GTX 690 NVIDIA GeForce GTX Titan X NVIDIA GeForce GTX 970 NVIDIA GeForce GTX 980 NVIDIA GeForce GTX 980 Ti NVIDIA GeForce GTX 1080 NVIDIA GeForce GTX 1080 Ti AMD Radeon HD 7850 AMD Radeon HD 7870 AMD Radeon HD 7900 AMD Radeon HD 7950