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Autodesk AutoCAD and its predecessors had been available for personal computers since the 1980s, but the first version that was not dependent on a dedicated graphics adapter was AutoCAD for Windows 95. Later, AutoCAD was used for the creation of one of the first interactive 3D movies ever, *The Nether*, written and directed by Lenore Langdon for her graduate thesis at North Carolina State University. With more powerful computers, the accuracy and speed of AutoCAD's design capabilities has been significantly improved. In a typical enterprise setting, AutoCAD is used for designing large industrial or commercial structures. AutoCAD is often used in conjunction with other AutoCAD and other AutoCAD-compatible programs, as well as third party applications, such as Word or Excel. In such a context, the application runs on a central computer system that is used by several people in a group who have the authority to draw. When design changes are made, such as the addition of a new door or the deletion of a wall, these changes can be applied to a larger design such as a building or ship. Not all commercial-level engineering firms have AutoCAD; other high-level CAD programs that include similar design and editing capabilities are Computer Aided Design (CAD) - NC, Rational Rose, and Arris. AutoCAD, together with other desktop 3D computer graphics programs such as 3ds Max, have also been incorporated into the curricula of some universities for classroom use. This section of Autodesk.com contains articles about AutoCAD. Enables users to create 2D drawings from scratch in a straightforward manner, making it an ideal introduction to drafting for students. The most recent AutoCAD release (2015) is available to registered users on the Autodesk website. All the software and supporting files for the releases of AutoCAD up to 2014 are available for download from the same website. The latest releases for AutoCAD include several new features, enhancements, and bug fixes, and are listed below. Getting Started Most of the functionality of AutoCAD is described in the built-in Help system. See Help topics in AutoCAD to find out more about how to access the Help system and to read the documentation. The following articles are helpful for beginners, and others who are new to AutoCAD:

Version history AutoCAD 3.x (1995) AutoCAD 3.0R1 (September 14, 1996) AutoCAD 3.0 (January 1, 1997) AutoCAD 3.1 (July 17, 1997) AutoCAD 3.2 (October 14, 1997) AutoCAD 3.3 (April 15, 1998) AutoCAD 3.4 (October 8, 1998) AutoCAD 3.5 (October 28, 1998) AutoCAD 3.5R1 (May 19, 1999) AutoCAD 3.5R2 (September 9, 1999) AutoCAD 3.5R3 (November 29, 1999) AutoCAD 3.6 (April 27, 2000) AutoCAD 3.6R1 (June 12, 2000) AutoCAD 3.6R2 (October 2, 2000) AutoCAD 3.6R3 (January 25, 2001) AutoCAD 3.7 (July 17, 2001) AutoCAD 3.7R1 (September 17, 2001) AutoCAD 3.7R2 (November 13, 2001) AutoCAD 3.7R3 (April 19, 2002) AutoCAD 3.7R4 (June 10, 2002) AutoCAD 3.7R5 (July 31, 2002) AutoCAD 3.7R6 (October 16, 2002) AutoCAD 3.7R7 (January 2, 2003) AutoCAD 3.7R8 (February 5, 2003) AutoCAD 3.7R9 (May 13, 2003) AutoCAD 3.7R10 (October 14, 2003) AutoCAD 3.7R11 (February 23, 2004) AutoCAD 3.7R12 (April 21, 2004) AutoCAD 3.7R13 (August 6, 2004) AutoCAD 3.8 (November 8, 2004) AutoCAD 3.8R1 (February 25, 2005) AutoCAD 3.8R2 (March 28, 2005) AutoCAD 3.8R3 (May 5, 2005) AutoCAD 3.8R4 (September 21, 2005) AutoCAD 3.8R5 (October 20, 2005) AutoCAD 3.8
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The Ontario-based Sika AutoGlass Manufacturing Inc. has been placed on probation by the U.S. Consumer Product Safety Commission for failing to report a defect involving high-temperature resistant auto glass to the agency. The company was placed on probation after the agency concluded the company failed to report the defect to the agency within a “reasonable period” after it was detected. According to the CPSC’s website, the company manufactured auto glass for over four years before it notified the agency of the defective glass on Nov. 1, 2016. The firm recalled glass products that may crack or break after hot-bending the glass. The product was manufactured from 2010 through 2014 and was distributed to retail and auto repair businesses nationwide. The agency issued a news release noting the firm filed a recall on Oct. 2, 2016, but the report was incomplete. The firm was told to report any additional violations of the federal Consumer Product Safety Act within three months, the CPSC reported.

TH VIMDIFF 1 "26 Jul 2009" .SH NAME vimdiff \-visually compare and edit two files .SH SYNOPSIS .br .B vimdiff [options] [file1] [file2] .SH DESCRIPTION .B Vimdiff is the original Vi text-editor for files that are visually edited. It is based on the Nvi editor for Unix and was later made version independent, allowing portability to any platform supporting .B Vim. .PP You can edit both files with "normal" text operations and, when you are done, use the :diff[ch] command to see the differences. .B Vimdiff displays the differences line by line and allows you to select lines to insert or delete from either file. The diffs can be a few lines or a very long list, and will scroll automatically. .SH OPTIONS A full list of options is available. .TP .BI "\-c" "filename" Use the named file as the initial file. Implies .B "-F" and "--filename=filename". .TP .BI "\-F" First load the named file. Implies "\-c". .TP .BI "\-i" "directory" Start "diff" in the specified directory. Implies "\-c".

Find what you're looking for quickly and easily. Markup Assist lets you quickly identify blocks, or other content you want to remove or change from your drawing, and brings it to the surface for editing. You can also identify content to add to a drawing, such as identifying or adding lines and blocks that you want to see or edit. (video: 1:26 min.) Print and Batch Edit: Create and print part designs quickly with the new print preview and batch export features. Preview your drawing with the updated print preview or

export it to a different CAD program (with Inkscape) so you can make changes and easily send back to AutoCAD. (video: 1:33 min.) When you're ready to print, control your workflow and simplify your print job with the new print settings. Print pre-settings automatically determine your print settings for you, allowing you to focus on designing your drawing. (video: 1:41 min.) Virtual Graphics: Change the appearance of your drawings with custom colors and textures. Dynamic editing supports textures and colors in your drawings, making it possible to create textured graphics and realistic-looking drawings. (video: 2:01 min.) Simplify your designs with robust editing, tools, and full customization. The enhanced annotation tools make it simple to annotate objects, edit and transform multiple entities, quickly resize and re-arrange them, and even copy and paste them to other drawings. (video: 1:41 min.) Shape editing: With shape editing, you can add lines, arcs, and polygons to your drawings. You can also edit existing lines, arcs, and polygons, change their colors and widths, and modify them with a variety of editing tools. (video: 1:39 min.) Rasterize, vectorize, and set breaks on drawings and drawings blocks, easily creating and editing vector-based models. With vector shape editing, you can edit your designs in the vector format, which is a raster-based format. Vector editing gives you an advantage with powerful editing tools and the ability to reuse your edits across drawings. (video: 1:40 min.) Glyphs and text: Bring text to life with glyphs. Glyphs let you add custom characters to your drawings, including symbols, line, shape, and technical drawings. (video: 2:06

System Requirements For AutoCAD:

Microsoft Windows 10 - 64-bit or later Intel or AMD CPU: 2 GHz or higher 2 GB of RAM 4 GB of available hard disk space DirectX 9 graphics with 1 GB of available video memory DirectX compatible game controller (XBox 360, Xbox One, PlayStation) HD Graphics card with a minimum resolution of 1280x720 Game: Sid Meier's Civilization Revolution 2 Sid Meier's Civilization Revolution 2 (Windows Edition) Sid

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