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1. Autodesk AutoCAD Introduction Introduction Autodesk AutoCAD is a commercial computer-aided design (CAD) and drafting software application. Developed and marketed by Autodesk, AutoCAD was first released in December 1982 as a desktop app running on microcomputers with internal graphics controllers. Before AutoCAD was introduced, most commercial CAD programs ran on mainframe computers or minicomputers, with each CAD operator (user) working at a separate graphics terminal. AutoCAD is also available as mobile and web apps. Mobile version of AutoCAD which allows users to do CAD work with their smartphone devices is a collaboration tool as it can be easily integrated with other tools available on the cloud. Web version of AutoCAD is a complete CAD tool that helps users interact with AutoCAD more efficiently by integrating the functionality of AutoCAD in the browser. Autodesk AutoCAD was released in December 1982 with its first 3D drafting product called 3D Modeler, a schematic design tool to create 3D models of engineering, architecture, and mechanical designs. It was a cutting-edge tool at that time, and revolutionized the field of structural engineering design. AutoCAD uses a workspace concept to have multiple windows for multiple projects. The user can group the workspace windows by project and keep the grouping order. This grouping concept provides efficiency in the workspace to avoid the tedious task of switching windows. Windows can be resized and moved and can be renamed. Before the introduction of AutoCAD, most commercial CAD programs ran on mainframe computers or minicomputers. CAD users used a serial terminal to access and edit the program files. AutoCAD can be used for both engineering and architectural designs. Since 1982, Autodesk AutoCAD has evolved into a comprehensive CAD tool. Features In the last several decades, Autodesk AutoCAD has gone through continuous improvements and updates to meet the changing needs of engineers and architects. Over its existence, AutoCAD was launched with the following features and capabilities: Seamless and fully integrated workflow. Autodesk introduced the concept of "Automatic Design Suite" in 1986, which was the first time, CAD software was sold with a comprehensive collection of tools. Now, Autodesk AutoCAD offers seamless and fully integrated workflow that incorporates all the design workflows including drafting, design review, and manufacturing.

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3D modeler AutoCAD's 3D modeler allows creation of 3D models from 2D drawing files. These 3D models are then exported as part of the drawing into a variety of file types, such as Collada, 3DS, DAE, OBJ, STL, etc. The 3D drawing created in AutoCAD can be exported into a number of applications, including some CAD packages, 3D animators, game engines and many 3D printing applications. File formats AutoCAD supports a wide variety of file formats. Many of these can be used to store multiple files. References External links Category:Computer-aided design software Category:Computer-aided design software for Windows Category:Computer-aided design software for Linux Category:Computer-aided design software for MacOS Category:Computer-aided design software for Windows Category:Raster graphics editors Wednesday, March 21, 2011 Self-Love and Happiness As I head into week 5 of my sickness, I am reminded of the self-love I need to exercise. So after a full day of getting sick, not feeling well, and feeling sorry for myself, the first thing I did when I got home was to throw up and take a hot bath. I read, I rested, I meditated, I cried, and I held it together all the while feeling sorry for myself. I came out of the bath, had a healthy bowl of cereal, and then I got to work. I got busy in the kitchen making myself a bunch of smoothies, felt a bit guilty about that, but was craving something healthy, and

figured what the heck. I drank a big pot of coffee and worked on a project for a bit, and then got out some hot water, and made myself a cup of green tea. That was enough work and then it was my turn to make dinner. But it wasn't a bad idea. I have been feeling a bit thin lately, and I wasn't eating well (in the matter of days I lost 4 1/2 pounds, which was horrible). After dinner, I made myself a nice warm bowl of oatmeal and some salad, and went back to work on my project, because I have been under the weather and haven't been able to do much. (I am working on a re-design of a site for my church). The nice part about
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Open Autocad. Right-click anywhere on the canvas, and click New from templates. Name the template "As-complete" and choose Autodesk_Acad_Template. Next, expand the template, and follow the prompts to create the template. After the template is complete, right-click anywhere on the canvas and choose Copy template. On a different computer, right-click anywhere on the canvas and click Paste template. Save the template with the name "As-complete." Name the new drawing file "t1-complete" or something of your choice. Click Save. The software is now ready to be used. Click Save as, and save the drawing to your computer. Open the drawing file using AutoCAD (or Autodesk Desktop Fusion) and follow the prompts. Click exit.

2.3 How to use the Smart Drawings

Before we can move on to the next chapter, we will need to learn how to use the Smart Drawings feature.

A. Import the drawing and smart drawing template In this example, we will import the drawing file "As-complete.dwg" into AutoCAD. On the Windows platform, click File > Open and navigate to the location of the drawing file. Click "As-complete.dwg". Click Open. On the Macintosh, double-click on the drawing file. Close the "As-complete.dwg" file.

B. Create a new drawing file using Smart Drawing Click File > New and in the New dialog box, click "Create an existing drawing". A drawing file will be created. Click Yes, and the new drawing file will open. NOTE: You may need to change the file name of the drawing. Click OK to close the New dialog box.

C. Import Smart Drawings Drag and drop the Smart Drawings template into the drawing. You will see a message box. Click OK to close the message box. Now, you can create a new drawing file using the Smart Drawings template.

D. Edit a smart drawing In this example, we will edit the Smart Drawings Template. Click View > Smart Drawings. A Smart Drawings Template will appear on the screen. Now, we will edit the drawing

What's New In AutoCAD?

Informative Markup Assist in AutoCAD offers a choice of attributes that will be displayed as comments as you create the markup. (video: 1:25 min.)

Drawing Elements: Drawing Elements such as walls and columns are now fully editable in Revit® and SketchUp®. As such, you can now edit any element in your drawings, even those that are static.

Multi-View: With Multi-View technology you can see multiple perspectives of your drawing at the same time. Use Multi-View to enhance your comprehension of your drawing and to review designs from multiple views. (video: 3:15 min.)

Model-Based Layout: Model-Based Layout is a feature that allows you to create drawings using Xref based drawing coordinates. Xref is a way of referencing a location on another drawing, like a cutline or dimension. (video: 1:18 min.)

Drawing Windows: Examine your drawing from different angles or for different purposes with Drawing Windows. Drag a window from the Drawing Windows drop-down list to your drawing to view it in a variety of viewpoints.

Group Layout: Group Layout is a feature that lets you combine multiple drawing parts into one drawing, saving space and effort while still keeping the individual parts separate.

Workshop Content: Showcase your designs at ease with the ability to share your drawings with others. Copy and share your drawings with the included office and mobile apps. For additional information:

Rapid Prototyping: Included with AutoCAD LT, you can now create a mini-prototype to test your design and decide if it works with your concept. Once your design is approved, a mini-prototype becomes a full-scale prototype in your Design Drawing. You can keep your designs more organized by keeping your prototypes in a separate file within the same Drawing.

Refreshed User Interface: Revit has the same level of comfort and productivity that you expect in other AutoCAD LT features. You'll notice subtle changes and enhancements, including in the Home tab, the ribbon and other UI elements.

Multi-User Drawing Updates: You can now work together with your teammates on the same drawing, even on different computers or devices. This feature is now available for all AutoCAD LT users.

Xref: Xref is a technology that allows you

System Requirements For AutoCAD:

Recommended: 3.6 GHz Processor 4 GB RAM 12 GB available hard disk space Optional: 1.0 GHz Processor 2 GB RAM 10 GB available hard disk space Installation: Windows (tested with Windows 10 Home) Linux (tested with Ubuntu 15.04) Mac (tested with OS X 10.11.3) NOTE: You will need to install a firewall to prevent unauthorised access to your computer. Why Play?

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