
AutoCAD

A window appears in the corner to prompt you to install the 'Autodesk AutoCAD 2015'. Click the 'Run' button on the dialog to begin the installation. At the end of the installation, you will be asked to create an Autodesk user. If you need to start the application or log in for the first time, run the 'regsvr32 autocad.dll' command from the command prompt. Close Autocad after starting it for the first time. The Autocad opens normally. Q: How can I make PHP and MySQL use GBK database instead of ISO? I have a PHP application which uses mysql and all the data in the database is in the GBK encoding. However, the database is in ISO encoding. How can I convert the database to GBK? A: You can convert MySQL database to other encoding by using ALTER DATABASE yourDB CHARACTER SET utf8; For more information on this, check this post. Computing giant IBM is giving a two year contract to Microsoft for a piece of the American defence market, bolstering the software company's bid to win over customers in the US Government. In a joint statement, IBM and Microsoft said the new alliance would focus on government, defence and national security. The tie-up, dubbed the U.S. Strategic Resolve Alliance, is also designed to help Microsoft reduce its reliance on the PC and other consumer markets. The announcement of the new partnership came on the heels of Microsoft's rocky debut on Wall Street last week, where the company's shares dropped from a high of \$33.78 to \$29.75. Microsoft announced last week that it had sold 3.1 million shares in its initial public offering, resulting in about \$1.8 billion of total proceeds, but shares tumbled to a fresh eight-year low on Monday. IBM will be providing "essential" technology products and services to the alliance, including service management, and support of existing and future mainframes, and systems, according to a statement. "IBM is uniquely positioned in critical areas, such as enterprise integration, service management, data centre strategy and expertise in large and complex distributed applications, that the alliance will leverage," a company spokesman said. The combined strength of the two companies will enable them to offer solutions for

What's New In?

Toggle Markups: Toggle on/off markups, such as line labels, axis, text, or even both, to see the result immediately. (video: 0:32 min.) Markup Design Guidelines: Define the parameters for markups such as text, line and polyline labels, and axis, and specify how they will appear and interact with other objects in your drawings. (video: 1:13 min.) Shape Display: One of the most important new tools in AutoCAD 2023 is the ability to customize the way you see, edit, and manipulate shapes. (video: 0:58 min.) A new Shape Tool is available with the Entity toolset. This feature is particularly helpful when working with design data that uses inconsistent symbology and properties, such as AutoCAD Architecture formats, Structure Data Language (SDL) files, OBJ files, and other 3D formats. The option to create custom annotation items is now also available when you use the Insert Entity command. The double-click tool tip for the Entity and DWELL commands now indicates whether it creates shape entities or dynamic entities, and it shows the length of time it will take to create a dynamic entity. Expanded Formatting Feature: Newly formatted shapes are now highlighted with a blue border. (video: 0:29 min.) Tag dialogs are more accessible: Tag dialogs are now more accessible by making them collapsible. (video: 0:28 min.) Working with layers in groups: Use group layers to organize your drawings in layers of common, related information. You can create multiple group layers and move them together in groups. (video: 0:46 min.) Working with groups in AutoCAD and AutoCAD LT When you apply a group to a model, all the entities within the group are no longer displayed on their own layer. When you apply a group to a layer, the entities within the group are no longer displayed individually. They all appear within the group. In the previous versions of AutoCAD and AutoCAD LT, you could apply a group to a model and create entities within that model. If you then wanted to change the group on the model, you had to first reapply it to the model and then reapply the group to the layer. In the

System Requirements:

OS: Windows XP/Vista/7/8 Processor: Pentium III or later Memory: 512MB Graphics: DirectX 9.0c compliant with Shader Model 2.0 with a Pixel Shader capable of a minimum of 5 ms per Pixel and Vertex Shader capable of 5 ms per Vertex DirectX: Version 9.0c with all shader extensions from Shader Model 4.0 required DirectX: Version 9.0c with all shader extensions from Shader Model 3.0 required
Net Framework