AutoCAD 2002/2016 AutoCAD is an application widely used by architects, mechanical, industrial, and manufacturing engineers, and other industry professionals to create and edit geometric design

data. The first version of AutoCAD was released on December 15, 1982, and included only the desktop app. In 1989, the first version of AutoCAD LT was released, and the 1990 version of AutoCAD added the ability to run on personal computers. The 1998 version introduced the first DWG (Drawing) format for representing 2D drawings. AutoCAD 2000 introduced the ability to share these drawings in the form of

CAD models using the 3D (three-dimensional) format. AutoCAD 2004 added support for stereolithography 3D printing and the ability to print paper or electronic publications from CAD drawings. In addition, this version introduced a vector format and more powerful drawing tools. The AutoCAD 2007 release introduced a web-based app, AutoCAD Architecture. AutoCAD 2009 introduced a

point-cloud capability, simplified tools, improved technical support, better DWG importing, and new abilities to track changes. AutoCAD 2010 introduced interactive 360° design capabilities. In 2012, AutoCAD added 2D and 3D designing in the cloud and a cloud-based mobile app. AutoCAD 2013 introduced 2D and 3D multiuser collaboration and 3D annotation and editing. AutoCAD 2014

introduced the ability to scale and bend 3D objects and make complex edits. AutoCAD 2015 introduced 2D and 3D modeling and BIM (Building Information Modeling) abilities. AutoCAD 2016 introduced cloud-based 3D modeling, 3D animation, embedding, and collaborating. Characteristics Autodesk AutoCAD is a CAD program with the ability to import and export DWG files and Autodesk Inventor

data. Supported platforms The program is available for Windows, Mac, Linux, and some embedded systems. AutoCAD can run on an operating system with support for Windows, Linux, or macOS. AutoCAD is also available as a mobile app, mobile web app, and as a cloud app for Mac OS X, iOS, and Android. User interface AutoCAD was first developed as a desktop application, with users working at individual graphics

terminals connected to a mainframe computer or minicomputer. AutoCAD LT introduced a stand-alone Personal Computer (PC) version in 1989. Subsequently,

AutoCAD Crack+ Download

3D modeling, including import and export of 3D models. 2D plotter drawing creation for creating technical drawings. 2D

and 3D architectural modeling and design Animation AutoCAD Crack Free Download 2007 AutoCAD Crack Mac 2007 was released in 2007 and was available on Windows XP (32-bit and 64-bit), Windows Vista (32-bit and 64-bit), Windows 7 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Windows 8.1 (32-bit and 64-bit), Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows

Server 2012 R2 and Windows Server 2016. Ability to import the entire 2D CAD project from Microsoft Project, including all the layer management and object hierarchy from the.MPP file Ability to import a 2D CAD project created with Microsoft Paint from a folder on a removable media Ability to import a 2D CAD project from the integrated OpenOffice.org Calc spreadsheet Ability to import

a 2D CAD project from a Portable Document Format (PDF) file Ability to import a 2D CAD project from a Word document Ability to export a 2D CAD project as a PDF file Ability to export a 2D CAD project as an image format file New user interface with improved functionality and new features Ability to load CAD models from the internet for a faster workflow Ability to create an unlimited

number of parallel projects in CAD (project-based workflows) Ability to manage multiple types of objects in 2D (all the objects are hidden by default, as a workspace-based workflows) Ability to configure and save advanced drawing settings in the Workspace Ability to change the drawing paper size with no manual drawing resizing Ability to create a user specific drawing preferences list Ability to

collaborate with a PDF file, allowing multiple people to work on the same document simultaneously Ability to save a copy of your file under a new name in the AutoCAD Download With Full Crack Drawings folder Ability to import PDF drawings, including their annotated content Ability to import into all AutoCAD versions from 2007 to 2014 including 2010 and 2013 Ability to export to any CAD file

type (including native CAD formats such as.DWG and.DXF) Ability to create a new.DWG file from a PDF drawing document Ability to auto-save drawings and reverse engineer from PDF document Ability to save the drawings using a compressed XPS document Ability to save the drawings as a1d647c40b

Q: How to setup mongodb security correctly? I have two questions in one. The second is more important to me. First. I am running mongodb in a container. I need to create a user "admin" with only a "readWrite" access to the database. The second question is more important to me. This is my docker-compose.yml file: version: "3" services: mongodb: image:

mongo:3.6 volumes: - /data/db:/data/db ports: - "27017:27017" environment: - MONGO_INITDB_ROOT_USERNAME=root - MONGO_INITDB_ROOT_PASSWORD=root - MONGO_INITDB_DATABASE=test - MONGO_INITDB_ROOT_HOSTS=localhost - MONGO_INITDB_SCHEMA=mongoose - MONGO_INITDB_USERNAME=admin - MONGO_INITDB_PASSWORD=password redis: image:

redis:3.2-alpine ports: - "6379:6379" web: build: context:. dockerfile: Dockerfile command: /bin/sh -c "npm install && npm run dev" volumes: -.:/app ports: - "3002:3002" depends_on: - mongodb - redis environment: - MONGODB_HOST=mongodb - REDIS_HOST=redis

What's New In AutoCAD?

What's New in AutoCAD 2023

See the latest AutoCAD news on the company's blog. If you'd like to be informed about new releases, sign up for our newsletter. Questions? AutoCAD Community Forums Use our forums to ask questions and find answers from other AutoCAD users, and see what others are saying about AutoCAD. You can also see what AutoCAD users are doing with AutoCAD and search for new forums on the

Community Forum screen. New! AutoCAD 2023 forums now have their own topic section AutoCAD 2023 discussion in our new AutoCAD 2023 forums Chat Use the online version of Chat, or download the free app for your smartphone. Webcam chat on the Web version of Chat Chat on the Mobile app AutoCAD 2023 new features Release notes for AutoCAD 2023 AutoCAD 2023 release notes: New! Fast

prototyping with 3D models You can now import 3D models, like 3D models from SketchUp or Creo, directly into AutoCAD and start working on them. (video: 1:19 min.) 3D model importer As the name suggests, this feature enables you to import 3D models directly from SketchUp or Creo. First you'll need to create a 3D model with an appropriate program like SketchUp or Creo. When you're finished, you'll need

to import that 3D model into AutoCAD. You can import 3D models of all types: flat, with 2D geometry, or with 3D geometry. You can even import models with animation data, as long as the animation data is a simple 2D keyframe sequence. For the best results, import the model as a solid, 2D model—rather than as a wireframe model—so you can easily select the model. You can also share your new 3D model

directly from your computer's file system, if you prefer. You can see all the information about the imported model in the Import dialog box. For example, you can see its bounding box, its pivot, and more. You can also update the model's properties, like its name, 3D model style, color, and more.

System Requirements:

Minimum: OS: Windows 7
(32-bit) Processor: Intel
Pentium® 4 1.8 GHz or better,
2.0 GHz or better Memory: 2 GB
RAM Hard Disk: 16 GB available
space Graphics: DirectX 9.0c-
compatible video card with 128
MB of video memory (VGA only)
DirectX: Version 9.0c or better
Additional Notes: Compatible
with all standard keyboard and

mouse configurations (including Xbox 360/Xbox One controllers). Recommended:

Related links: