

# Autodesk inventor quiz questions and answers

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**What are the 4 things that can be made with Autodesk Inventor?** Autodesk Inventor is professional level CAD software used for product design and engineering, including 3D mechanical design, simulation, tool creation, and design communication.

**What is the difference between AutoCAD and Autodesk Inventor?** Designers and drafters prefer Inventor because it incorporates 3D modeling features by default, whereas AutoCAD lacks these as it was originally a 2D software that later adapted 3D modules. An Inventor is visually and technically user-friendly software, as compared to AutoCAD.

**How old is Autodesk Inventor?**

**What are the disadvantages of Autodesk Inventor?** Confusing User Interface: Many users have found the user interface of Autodesk Inventor to be confusing, especially when it comes to tasks such as moving files and managing parent/child relationships. They have expressed difficulties in navigating the software and understanding its organizational structure.

**Is Inventor 2D or 3D?** Autodesk Inventor is an engineering design software developed by Autodesk. Inventor is similar to AutoCAD, another Autodesk software, in that both create precise 2D and 3D models.

**Is Inventor a CAD or CAM?** Autodesk Inventor CAM software simplifies the machining workflow with CAD-embedded 2.5- to 5-axis milling, turning, and mill-turn capabilities. Inventor CAM overview (video: 1:40 min.)

**Is Autodesk Inventor a BIM software?** Revit is a Building Information Modeling (BIM software) that is specifically designed for architects, engineers, and construction professionals. Inventor, on the other hand, is a Computer-Aided Design (CAD) software that is primarily used for mechanical design, product simulation, and visualization.

**Who uses Autodesk Inventor?**

**Why is Autodesk Inventor used?** Autodesk Inventor is used by mechanical designers and engineers who need automated and specialised tools to design and prepare for manufacturing.

**What language is Autodesk Inventor written in?** The Autodesk Inventor API is based on a COM technology which means you can use a variety of programming languages (VB.NET, C++, C# and Python) to develop a plug-in.

**Who is the CEO of Autodesk?**

**Who is the father of AutoCAD?** Mike Riddle, the father of AutoCAD and innovator of much of what the CAD industry is today, began writing his home project INTERACT in 1977 in his free time and finished in 1979.

**Is Revit better than Inventor?** In the CAD Software market, Autodesk Revit has a 5.49% market share in comparison to Autodesk Inventor's 2.64%. Since it has a better market share coverage, Autodesk Revit holds the 4th spot in 6sense's Market Share Ranking Index for the CAD Software category, while Autodesk Inventor holds the 8th spot.

**Does Autodesk Inventor need wifi?** For most of our desktop products on subscription, you don't need to be online to use your software. The software runs on your computer, not on the web. An internet connection is needed initially to install and activate your product.

**In which industry is Autodesk Inventor mainly used?** Used mainly in the Machinery industry, the solution is excellent for Mechanical Engineers, Designers, and other manufacturing professionals. Are you looking to learn more about Autodesk Inventor or other Autodesk software products?

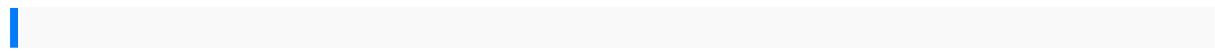
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**What are the 4 main file types in Autodesk Inventor along with their extension?**

**What products does Autodesk make?** The principal products are Fusion 360, and its family (Fusion 360 with FeatureCAM, PowerMill, PowerShape, PowerInspect, or Netfabb), Autodesk Alias, Autodesk Inventor, Autodesk Vault, Autodesk CFD (formerly Autodesk Simulation CFD), Moldflow, VRED, and the Product Design & Manufacturing Collection, which includes ...

**What can you do with Autodesk?** Autodesk Platform Services offers developer tools and resources from the only leader with over 35 years of industry expertise in 3D design, engineering, construction, and entertainment software that offers SaaS (Software as a Service) for BIM (Building Information Modeling), manufacturing, CAD (Computer Aided Design), ...

**What to do in Inventor?** In Inventor, create, edit, and study models, annotate drawing views from assemblies, and utilize iLogic rules to customize assemblies. Design structural frames using Frame Generator with a 3D sketch.



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