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Information for this post was contributed by Mehdi Moghimi, CEO of Autodesk. Necessary to the practice of structural designs, Autodesk Structural Analysis Professional 2020 is a program used for analysis and design of load-bearing structures. Structural Analysis Professional 2020 is compatible with 3D solid modeling so you can use your own models to run simulations. The idea behind modeling load-bearing structures with the help of these 3D software packages is to determine whether the structure design meets safety standards, codes, and regulations. The Data Bay provides an easy access point for entering variables that impact a building's response during an earthquake or hurricane wind efforts. The software integrates with AutoCAD and its 3D solid modeling suite and can be used with other software packages to make it easy to share information. Users can also conduct analysis in Code X and ABAQUS, import IFC data, and generate custom reports for clients. In addition, Structural Analysis Pro 2016 supports the export of DWG files for additions or modifications in the CAD environment. With its support for multiple file formats including 3D solid models from ProE or Inventor, users have a wide range of choices when sharing data. They can also use their own files to perform analyses in multiple software environments. Mehdi Moghimi of Autodesk stated for Structural Analysis Professional, "The need to easily share models, analysis results, and analysis tools has motivated the development of the secure online secure sharing environment of Autodesk Connect." Autodesk Structural Analysis Professional 2020 has been reviewed by CNET.com, PCMag.com, TechRadar.com, TopTenReviews.com and ComputerworldUK. Autodesk's 'Structural' software is used for analysis and design of load-bearing structures. It provides 3D solid modeling so you can use your own models to run simulations. The idea behind modeling load-bearing structures with the help of these 3D software packages is to determine whether the structure design meets safety standards, codes, and regulations. Released in 2009, Autodesk Structural Analysis Professional 2011 builds on the Structural analysis program adding some new features to make this release especially useful for engineers doing more sophisticated design work. Among changes are more accurate material models for wood, fiber-reinforced composites, and ceramics. There are also new tools for analyzing precast concrete panels. The new release also has a "Shape-Weighted" option for loading, which improves the accuracy of results when simulating the load distribution of complex geometries such as arches and curved walls. with these 3D software packages is to determine whether the structure design meets safety standards, codes, and regulations. The software integrates with AutoCAD and its 3D solid modeling suite and can be used with other software packages to make it easy to share information. Users can also conduct analysis in Code X and ABAQUS, import IFC data, and generate custom reports for clients. In addition, Structural Analysis Pro 2016 supports the export of DWG files for additions or modifications in the CAD environment.

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