This post will explore the benefits of upgrading to Archicad 16 and provide a 1-2-1 upgrade process. Anyone who currently uses Archicad 14 should continue using it free of charge during this upgrade path. This is because the software has been extensively tested and we cannot guarantee that everything will work as expected in the upgrade process. It is recommended that you save all relevant projects before starting to move your files over, just in case something goes wrong! The next major update for Archicad is set to be released in late 2018, called "Archicad 18". For the time being, we will focus on upgrading to Archicad 16. The following list is in no particular order:

The latest release in the ArchiCAD series (version 16) was released in October 2015 and introduced an array of features and enhancements. Archicad 16 provides a new level of efficiency with a variety of new tools, such as prefabrication and copy-paste styles. Users can now easily prefabricate parts of their building such as walls or complete floors for use later in the design process. This is an invaluable tool for anyone involved in repetitive design patterns, such as large-scale residential developments, altering designs frequently and users who frequently edit designs. Other new features include an updated AutoPlant system, the addition of synchronous interface, accessible search for drawing libraries, and dynamic updates. Also new are the support for 3D printers and rendering with the Sketchup plugin. "Archicad 16 Premium" is also now available at a lower price; it adds Real-Time Rendering (RTR), CAD Art, 32 bit architecture and openGL ES 2.0/3.0 compatibility, as well as free technical support. Archicad 16 brings many changes to its user interface with completely revised user guides and additional documentation material on the Web, all translated into 22 languages for easier access worldwide. Notable changes include: The Web Standards-Based interface is simple, intuitive and requires no prior ArchiCAD knowledge. The new interface uses standard web browser technology based on HTML5 standard with some proprietary additions, some of which are built on the same technology used by Autodesk Revit. It integrates features of both vector and raster graphics software into a single tool that enables both design and documentation to be more efficient. While maintaining the familiar user-centric style, this new version also sees a shift in focus from 'technical' to 'user' with a number of new tools added aimed at providing better productivity for users not technically proficient with CAD systems. To help understand this new interface, the ArchiCAD team's website has a short video tutorial on how to use the software, and it is suggested that you watch this before starting the upgrade process. Alongside these new features, Archicad 16 provides a more efficient and intuitive design environment that can be adapted to suit each user.

To continue working in Archicad 14, while we test and fix any reported issues with upgrading to 16, you can choose not to upgrade for free for an indefinite period of time.

If you decide to upgrade at a later date rather than sooner, all of your existing files will be compatible with the latest release from when you decide to upgrade.

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