

# Cadalyst

# CAD Manager's Newsletter (#350)

26 Aug, 2015 By:

Robert Green

# **Autodesk Software Goes Subscription-Only in 2016**

With major licensing policy changes on the way, it's essential to make a plan for how you'll seats of AutoCAD and other software titles.

I've received many questions about the big changes in 2016 licensing terms from Autodesk. These policies will force companies to decisions with long-term impacts by January 2016, so you must start planning now — while you still have time to get your manager edition of the *CAD Manager's Newsletter*, I will address these questions and give CAD managers some key pieces of information for Here goes.

**Note:** I realize that not everyone reading this uses Autodesk software, but if Autodesk's changes take hold, it is reasonable to assusoftware vendors will implement similar policies, which will require similar planning strategies.

#### **Transition to Rental Software**

If you've been following the past few editions of the *CAD Manager's Newsletter*, you're already aware that Autodesk will no longer: products, such as AutoCAD, under "perpetual licensing" terms after January 2016. Starting next January, an annual rental plan — desktop subscription — will require you to rent the software in monthly or yearly installments. More comprehensive software suites programs are bundled together, are not subject to the new policy yet, but are slated to make the transition in 2017, according to preearlier this year.

Before we delve deeper into evaluating the transition from perpetual to rental licensing, let's clarify the vocabulary involved. In addi key terms below, I include a reference price for each type of plan, based on an AutoCAD-only license. This way we'll have a consist erminologies and a reference point so we can perform cost analyses.

**Perpetual license:** This is the traditional "buy it once" software license we've all purchased in the past. For a single seat of AutoC/ license cost is currently \$4,195.

**Maintenance subscription:** Often simply called "subscription," this is the annual support contract for perpetual licenses that entitle to the product. The maintenance subscription keeps your perpetual license up to date and gives you access to utilities and cloud so renew it each year. The single-seat AutoCAD maintenance subscription cost is \$545 per year.

**Desktop subscription:** This is Autodesk's term for software rental. If you renew your desktop subscription each year, you are entirutilities, and cloud services. A single-seat AutoCAD desktop subscription costs \$1,680 per year.

What Are Your Options?

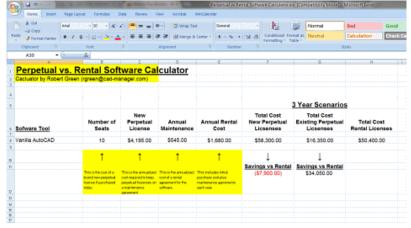
Read more

# CAD Manager's Toolbox

# Autodesk Software Calculator

When you're ready to start planning your company's licensing future, you can use this sample spreadsheet to calculate 3- and 5-ye vs. buy software decisions. While this spreadsheet is intended to help analyze software strategies for Autodesk products in 2016, y software vendors as well.

You can download the spreadsheet from my web site at: www.cad-manager.com/tools



To compute more scenarios, just input more values for other software titles as required.

Do you have a helpful tip, recommendation, or question for the CAD Manager's Newsletter? Send it to me at <a href="mailto:rgreen@cad-manage">rgreen@cad-manage</a> in the newsletter, you'll receive a Cadalyst prize!

### Resources

#### U.S. CAD Market Forecasted to Grow 4%

Online market research firm Research and Markets has published "CAD Market in the US 2015–2019" (\$2,500, PDF, single user), CAD market in the United States will grow 4% CAGR during that period. The report also includes a discussion of the key vendors c market.

#### As-Built BIM and Urban Renewal Webinar Available On-Demand

ClearEdge is offering an on-demand webinar that discusses <u>as-built building information modelling (BIM) and urban renewal</u>. Prese studies of mixed-use redevelopment projects in Los Angeles and Puerto Rico as examples of the possibilities of as-built BIM. The voice of the possibilities of as-built BIM. The voice of the possibilities of as-built BIM.

### **Events**

#### **Analyzing Optimizations in Inspire**

August 27, 2015

2 p.m. ET

This solidThinking 20-minute tip will discuss analyzing optimizations in Inspire. Read more »

#### Introduction to Ideate Sticky

August 27, 2015

11:30 a.m. PT

This Ideate webinar will discuss Ideate Sticky, which reportedly connects non-BIM (building information modeling) data from an Exproject. Read more »

#### **Revit Technology Conference 2015 Asia**

Sept. 10-12, 2015

Singapore

This user conference focuses on the use of Revit and other BIM processes in the architecture, engineering, construction, and facili industries. Read more »

#### 3D Printshow California

Sept. 11-12, 2015

Pasadena, California

This event focuses on the 3D printing/additive manufacturing industry, featuring industrial AM machines, desktop 3D printers, and can be read more with the read more

### 28th Annual Additive Manufacturing Users Group (AMUG) Users Group Conference

April 3-7, 2016

St. Louis, Missouri

The annual Additive Manufacturing Users Group Conference was developed for both novice and expert users seeking insights, as guidance on technologies, applications, and processes. Read more »

For a complete list of CAD meetings, conferences, training sessions, and more, check out our <u>calendar of events</u> on Cadalyst.com event that you would like to include in our calendar? Submit details at least two weeks in advance to <a href="mailto:news@cadalyst.com">news@cadalyst.com</a>.

## ■ What's New at Cadalyst.com

### Free Whitepaper: Is Cloud-Based CAD Ready for Prime Time?

This whitepaper, compiled from a three-part series by CAD hardware expert and Cadalyst contributing editor Alex Herrera, examin the challenges — of running CAD on the cloud. Read more »

#### First Look Review: MSI WT72 20M

Affordable mobile workstation with big, bright display is well suited to client presentations, but not equipped for demanding design v

#### Cyon Research Launches New CAD Use Survey

Help shape the direction of engineering software, and learn what your peers — and competitors — are doing as well. Read more »

#### Video Tip: Super-Speedy In-Place Attribute Editing

In AutoCAD, when you double-click on a block with attributes, you can easily edit many aspects of your attributes. But what if you j attribute values — and you want to do it in place right on the screen (not in a dialog box)? In this video tip from Cadalyst and Lynn special key combination that allows you to do just that — so you can be the fastest attribute editor in your company! Watch the vide

### About the Author: Robert Green

- About Robert Green
- See contents by Robert Green





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