Safe Harbor

Each of the presentations today will contain forward-looking statements about our strategies, products, future results, performance or achievements, financial, operational and otherwise, including statements about our strategic priorities, business model transition, and guidance for the first fiscal quarter and fiscal year 2020; our long term financial and operational goals; our M&A strategy; our capital allocation initiatives; and our stock repurchase program. These statements reflect management's current expectations, estimates and assumptions based on the information currently available to us. These forward-looking statements are not guarantees of future performance and involve significant risks, uncertainties and other factors that may cause our actual results, performance or achievements to be materially different from results, performance or achievements expressed or implied by the forward-looking statements contained in these presentations, such as a failure to maintain ARR, ARPS, subscriptions, billings, revenue, deferred revenue, margins and cash flow growth; difficulty in predicting those financial and performance metrics; failure to maintain spend management; failure to successfully integrate acquisitions and manage transitions to new business models and markets, including our efforts to expand in construction and manufacturing, and attract customers to our cloud-based offerings; failure to successfully expand adoption of our products; and negative developments in worldwide economic or political conditions.

A discussion of factors that may affect future results is contained in our most recent Form 10-K and Form 10-Q filings available at www.sec.gov, including descriptions of the risk factors that may impact us and the forward-looking statements made in these presentations. The forward-looking statements made in these presentations are being made as of the time and date of their live presentation. If these presentations are reviewed after the time and date of their live presentation, even if subsequently made available by us, on our website or otherwise, these presentations may not contain current or accurate information. We disclaim any obligation to update or revise any forward-looking statement based on new information, future events or otherwise.

Non-GAAP Financial Measures

These presentations include certain non-GAAP financial measures. Please see the section entitled "Reconciliation of GAAP Financial Measures to non-GAAP Financial Measures" in the Appendices attached to the presentations for an explanation of management's use of these measures and a reconciliation of the most directly comparable GAAP financial measures.

AUTODESK INVESTOR DAY

MARCH 28, 2019

Entering the Growth Phase

Andrew Anagnost

President & CEO | @andrew_anagnost







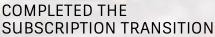
















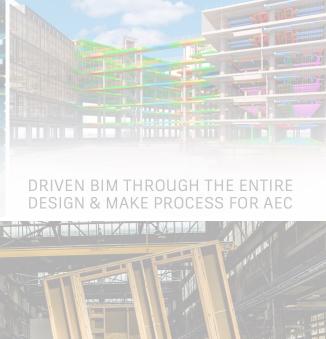


AUTOMATED THE PROCESS OF DESIGN FOR MANUFACTURABILITY IN MANUFACTURING











AUTOMATED THE PROCESS OF DESIGN FOR MANUFACTURABILITY IN MANUFACTURING

CONVERGED CONSTRUCTION AND MANUFACTURING TO A NEW PARADIGM

FY19: A Year of Execution & Milestones

34% ARR GROWTH Y/Y

4.3M
TOTAL SUBSCRIPTIONS

\$2.6B
TOTAL REVENUE

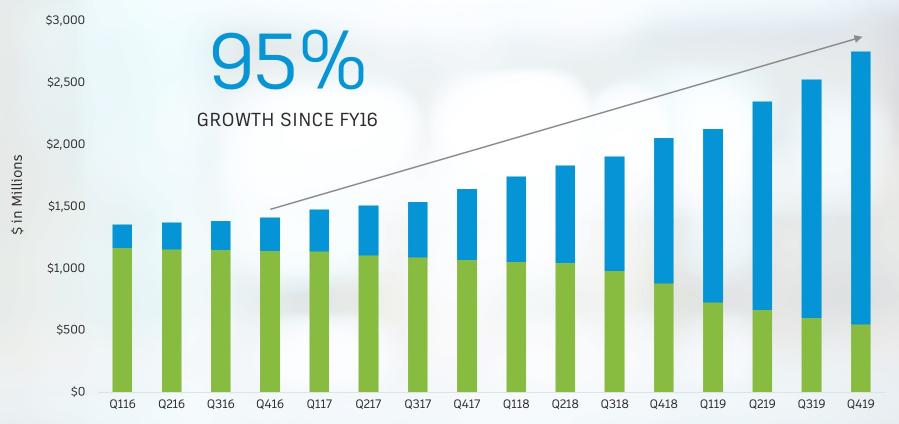
95%
RECURRING REVENUE

\$310M FREE CASH FLOW

Subscription Revenue Represents 75% of Total



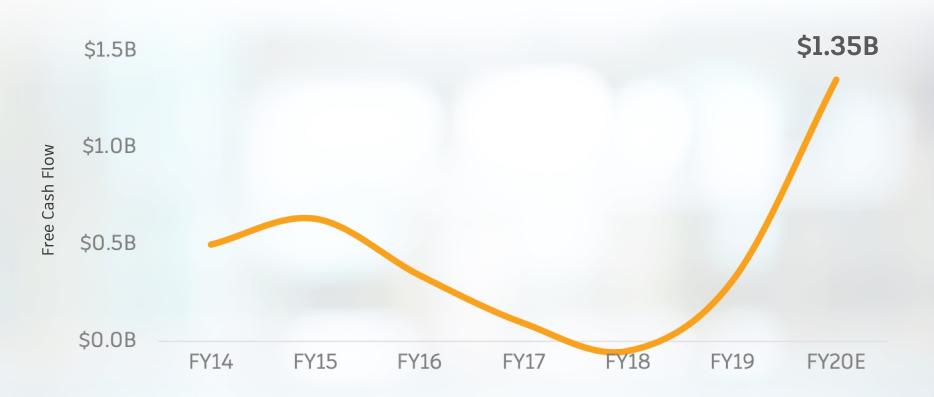
Total ARR Continues to Grow Rapidly



■ Subscription Plan ARR

Maintenance Plan ARR

Positioned to Achieve FY20 Free Cash Flow Goal



More Value with Autodesk Subscription







Subscribers Can Share Any Time on Any Device





Multi-Platform AutoCAD



~100%

GROWTH IN COLLECTION SUBSCRIPTIONS Y/Y

\$1.35B

FREE CASH FLOW IN FY20E

More Active Users than Subscriptions Today

4M Subscriptions 18M Active Users

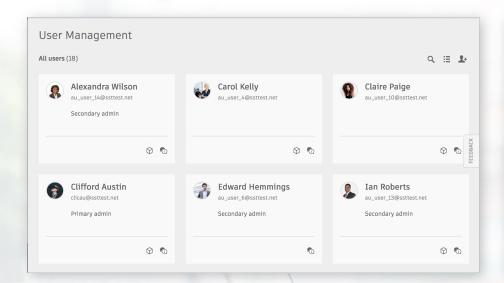


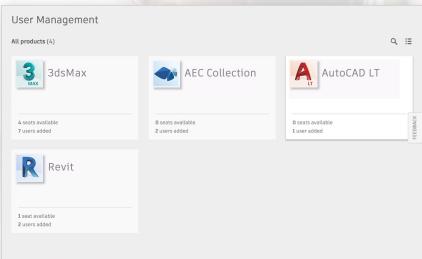




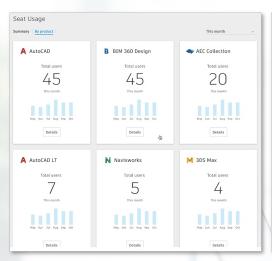
E-COMMERCE SALES GROWTH FY17-FY19

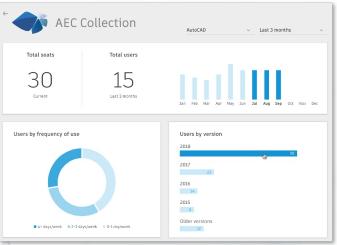
Personalized User Management: Identity Based

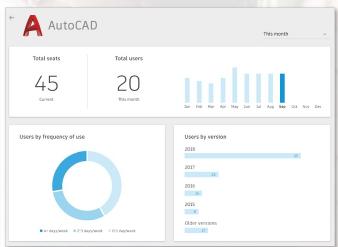




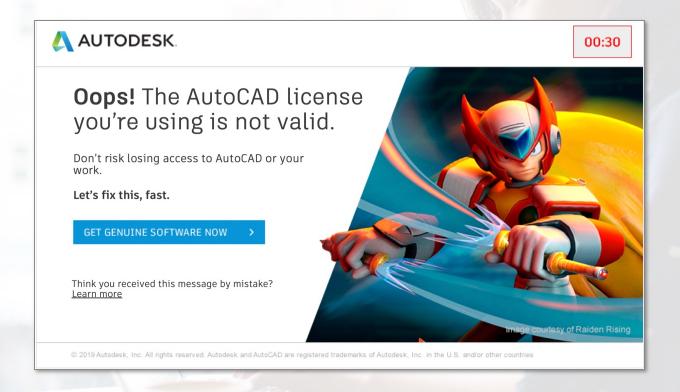
Greater Insight for Customers: Understanding Use







Greater Insight for Autodesk: Non-Paying Users



Unifying Our Data Platform for Greater Insights and Automation

CUSTOMERS

- Usage and adoption (Autodesk Account)
- Outcomes and predictive analytics (Construction IQ)
- Performance against goals

ANALYTICS & INSIGHTS

SALES & MARKETING

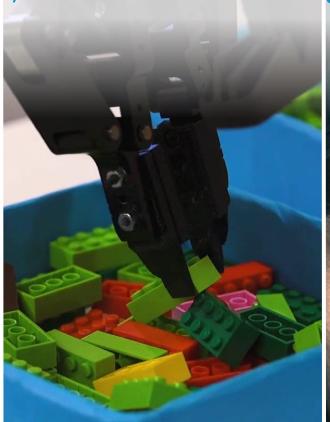
- What customers use
- How they use it
- How we can help

PRODUCTS

- Machine assisted, multi-discipline collaboration (Artificial Intelligence)
- Real-time design and make options (Generative Design)
- Removing repetitive tasks

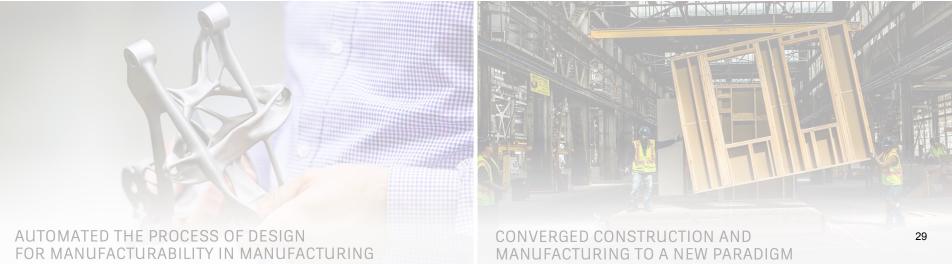
Robust Platforms are Becoming Inexpensive and Ubiquitous (Data, Machine Learning, AR/VR)











28%

GROWTH IN REVIT
MONTHLY ACTIVE USERS Y/Y

~80%

GROWTH IN BIM 360
MONTHLY ACTIVE USERS Y/Y

BIM Mandate Momentum



Revit Represents Over 85% of BIM Jobs

The 20 hottest job skills in 2019 that will get you hired

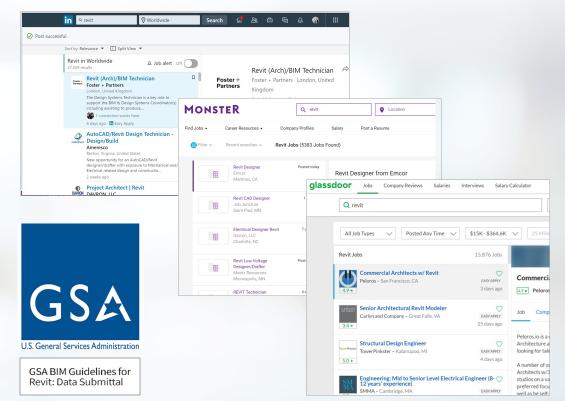
PUBLISHED TUE, FEB 12 2019 • 10:31 AM EST

- **Upwork** Employee training

AUTODESK REVIT

RANKS #14

- Kubernetes
- OAuth
- **Autodesk Revit**
- App store optimization
- App usability analysis
- Vue.js framework
- Learning Management Solution consulting
- 3D scanning
- React.js framework



Establishing Leadership in Construction



Establishing Leadership in Construction











Digital Transformation is an Imperative for the Entire AEC Industry







Driving Innovation on Parts & Assemblies





Optimizing Entire Systems





Enabling Innovation in Traditional Industries



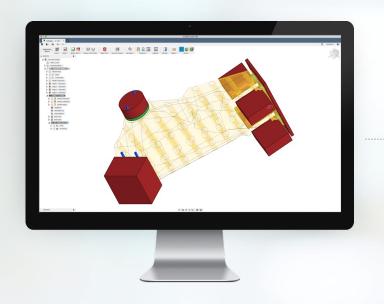
~40%

GROWTH IN FUSION 360
MONTHLY ACTIVE USERS Y/Y

~360K

FUSION 360 MONTHLY ACTIVE USERS

Generative Design is Driving a Convergence of Design and Make Decisions







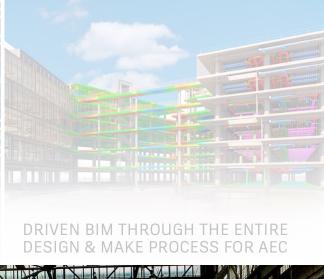










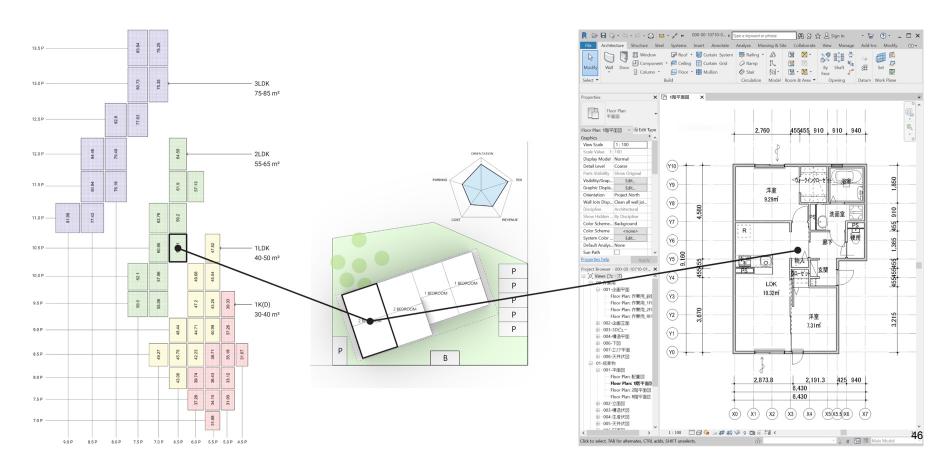


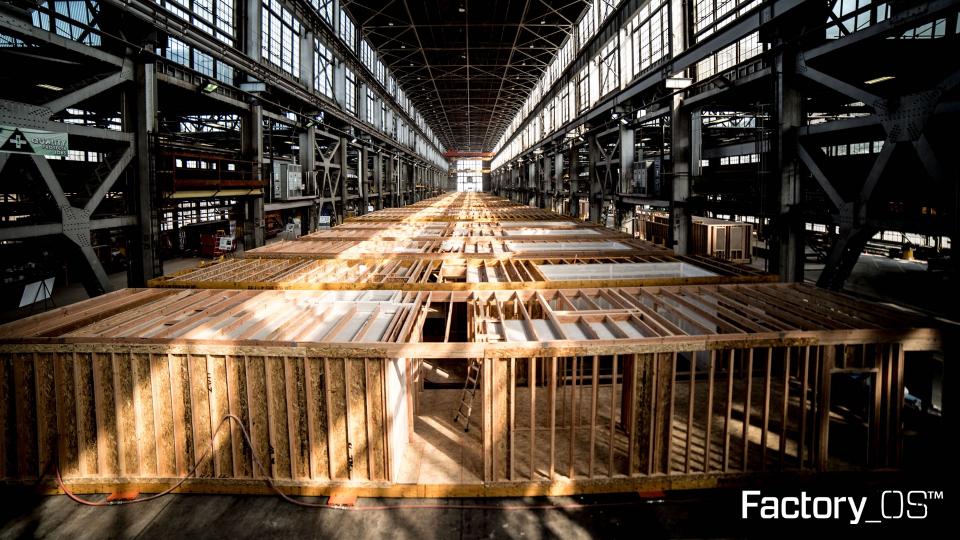






Configuring Buildings Like Configuring Products





20% 40% 40% LESS EXPENSIVE LESS TIME LESS WASTE Factory 09th

Accelerating Growth in Industrialized Construction

Helping Manufacturers Customize More Products

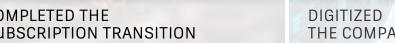


Competitive Pressure is Driving Manufacturing to be More Flexible and Construction to be More Predictable















AUTOMATED THE PROCESS OF DESIGN FOR MANUFACTURABILITY IN MANUFACTURING



MANUFACTURING TO A NEW PARADIGM

Five Business Drivers

- 4M subscriptions out of 18M active users
- Robust platforms are becoming inexpensive and ubiquitous (data, machine learning, AR/VR)
- Digital transformation is an imperative for the entire AEC Industry
- Generative design is going to drive a convergence of design and make decisions
- Competitive pressure is driving manufacturing to be more flexible and construction to be more predictable





Autodesk Investor Day 2019



Lisa Campbell, CMO
Business Strategy & Marketing
Growth Opportunities in
Construction and Manufacturing



Scott Reese, SVP

Manufacturing, Cloud, and Production Products

Future of Manufacturing and Cloud



Amy Bunszel, SVP
Design & Creation Products
Core Innovations to Accelerate Growth



Steve Blum, SVP
Worldwide Field Operations
Delivering ARR Growth



Jim Lynch, VP & GM
Autodesk Construction Solutions
Positioned to Win; The Future of
Construction



Scott Herren, CFO FinanceBuilding Sustainable Growth



Make anything...