

AUTODESK FUSION 360



2017 YEAR IN REVIEW



You've celebrated with us through the highs and supported us through the lows, and together we experienced just how much Fusion 360 has evolved. Here's how you helped us shape 2017.

"Every time you use the Quad-ball (in T-Splines), an angel gets its wings"



31

PRODUCT
UPDATES
DELIVERED



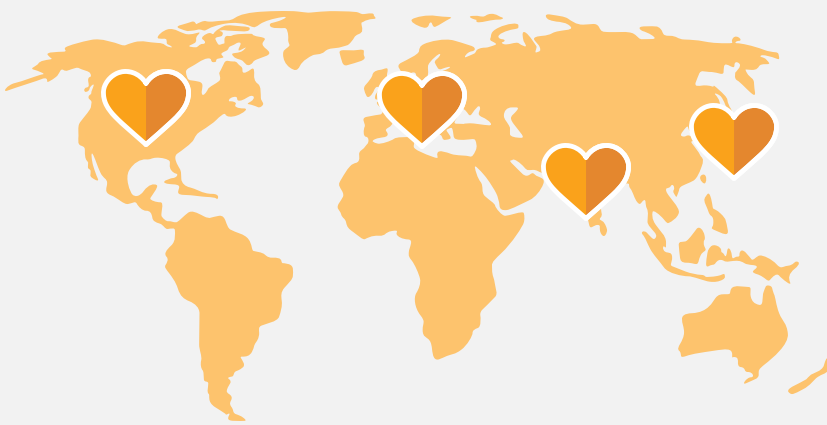
2914

DEV TASKS
COMPLETED
THIS YEAR



419

IMPROVEMENTS
MADE DURING
DECEMBER

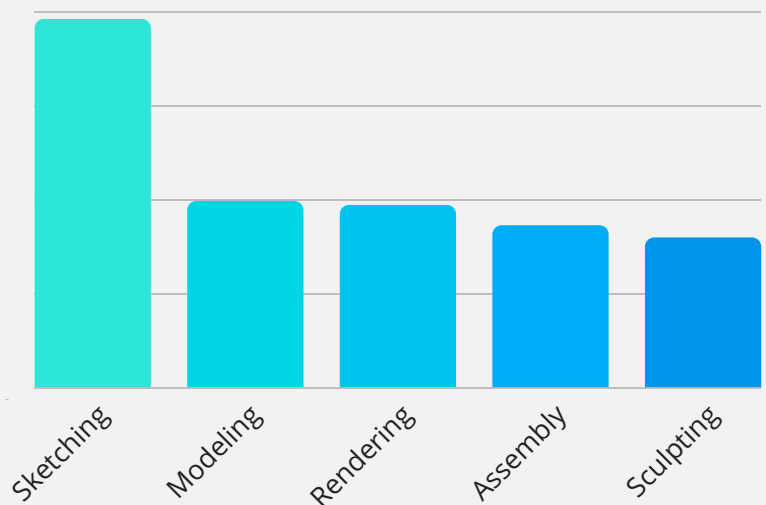


- JAPAN
- UK
- GERMANY
- INDIA
- CANADA

Fusion 360 communities grew across the board, but these countries saw a ton of growth!



TOOLS IN THESE
AREAS HAD THE
MOST AMOUNT
OF ACTION



Sketching tools were used almost **twice** as much as modeling tools.

"thank you for the sheet metal bending feature. it's just like in my dreams"



JAN.

Parametric
Move & Align
tools



AUG.

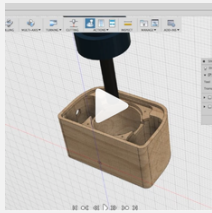
- G1/G2 Loft Rails
- Sheet Metal



DEC.

Sweep has
Guide
Surface

Design & Modeling Milestones



22.7K VIEWS

This was the most watched video on our Instagram account!



APR.

3D
Coincident
Constraints



JUN.

Copy/Paste
sketch to
sketch



AUG.

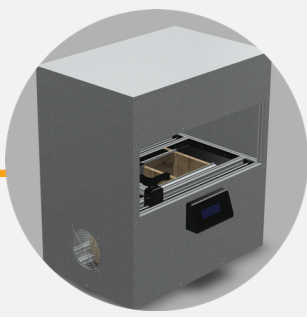
- Arc Slots
- Tangent dims
from edge-to-edge

A

SEPT.

Flip Sketch
Text

Sketching Milestones



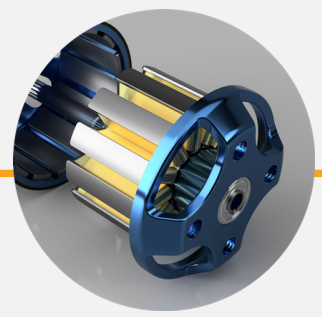
56K

PROJECT WITH
THE MOST
VIEWS



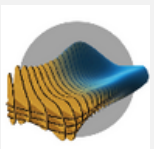
120

PROJECT WITH
THE MOST
LIKES



21

PROJECT WITH
THE MOST
COMMENTS



SLICER FOR FUSION 360

This was the most downloaded Add-in this year!



MAR.

Shape
Optimization



JUN.

Advanced
Material Models

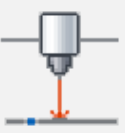


SEPT.

Simplify
Workspace

Simulation Milestones

"In a few days it is delivering what I have been trying to achieve as a manufacturer for years."



MAR.

2D
Profile



OCT.

Form
Tools



DEC.

3 & 5 Axis
Flow Tool



39

New Stock
Post
Processors

CAM Milestones

JAN.



Data Panel keeps folder
structure in offline mode

MAR.



Folders can be created for
bodies in the design Browser

JUN.



Product updates become less
intrusive / more seamless

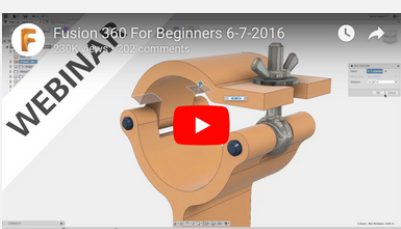
AUG.



Designs and Projects can be
cached locally for offline use

Data & Usability Milestones

"It's amazing how it has changed my life and enabled so much to happen."



131,783 VIEWS

This was the most watched video on our YouTube
Channel!



MAR.

Multi -
sheets



MAY

Sheet
metal
drawings



SEPT.

Smart
Templates



DEC.

Print
drawing

2D Drawings Milestones



80



10K+

80 classes related to Fusion 360 were taught at AU 2017 in Las Vegas, a conference attended by more than 10,000 people!

"We have spent an embarrassing amount on SolidWorks and different complimentary packages over the years that don't ever quite seem to work together and Fusion 360 is amazing."

JUL.



Public Preview goes live

DEC.



December update added:

- Body visibility
- Circle radius/diameter toggle
- HUD for measurements
- Sketch constraints in right-click
- Collinear constraint
- Repeat last used in right-click
- Arrows for rectangular pattern
- Refresh page to reload

40K+

sessions have been launched!

Browser Client Milestones

Our ECAD/MCAD workflow public preview launched in August, but work began early during the year.

JAN. MAR. MAY. AUG. OCT. DEC.

v8.0 | v8.1 | v8.2 | v8.3 | v8.4 | v8.5

ECAD Milestones

"Looking at the breadth of the updates to Fusion 360 since we last looked at it (at the tail end of 2016), the advances made in the system are pretty breathtaking."

500+ IDEAS IMPLEMENTED

In August, we broke 500 implemented ideas in the IdeaStation, thanks to you!



The most inspiring story



Our hearts melted when we saw this picture of Sol Ryan, sporting his 3D printed arm, designed and made by his father, Ben Ryan, using Fusion 360.



Smarter. Faster. More Fusion.

In the coming months, we'll be centralizing our codebase so that our teams can better work together, share code, reduce overhead, and prevent duplication of effort. This means you'll get goodies faster, and at a higher quality.

To do this well, we're going to hold off on product updates for a few months. We'll keep you posted on our progress as well as a roadmap update at the beginning of the new year.

~

There's never been a better time to design and engineer.

You have been part of the best community any company could ever ask for. You've stuck your necks out for us, continued to help each other succeed, and showed the world that there's a better way to make things. We wouldn't be here if it wasn't for all your support, passion, and drive to push us further, and for that, we thank you.

Together, we're gonna rock 2018.



The Fusion 360 Team

