

As of August 2021, there are two paths that students may take to get an account with educational access to Autodesk products including Fusion 360. The first path, option 1, is also available to educators and design competition mentors in addition to students.

Option 1

Individual Access

A student, educator, or design competition mentor may create an account and individually confirm their eligibility to access the Autodesk Education plan. This plan provides free, educational access to Autodesk products for eligible individuals. Products can be accessed this way at autodesk.com/eligibility.

Option 2

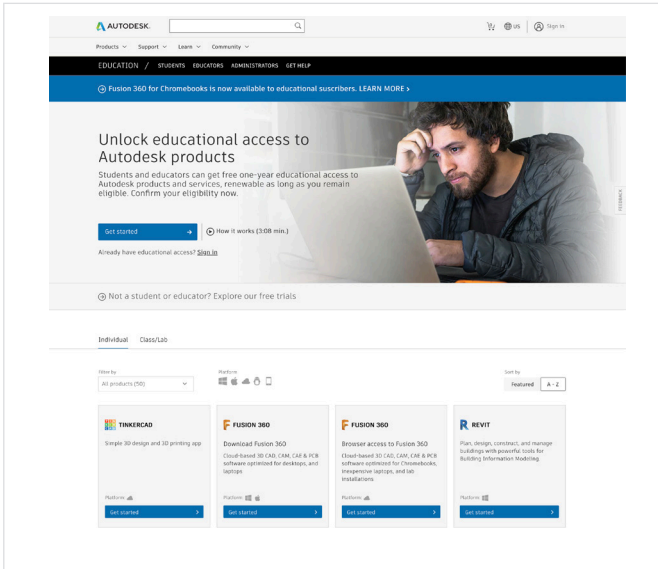
Access via an Educator

A student may create an account after getting assigned to use one or more Autodesk products by their educator. This will provide students with access to Autodesk products at manage.autodesk.com/cep/. These students will not have to individually confirm their eligibility for educational access to Autodesk products.

Students may use both option 1 and option 2 at the same time. This document will walk you through how these options work.

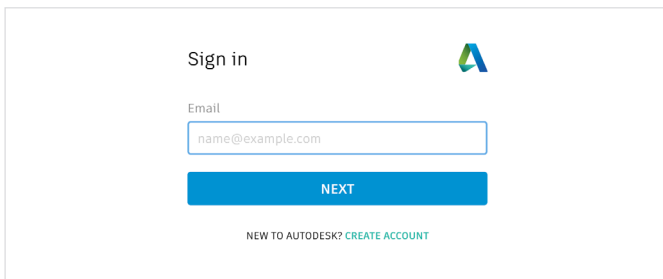
Option 1: Individual Access

A student, educator, or design competition mentor may create an account and individually confirm their eligibility to access the Autodesk Education plan. This plan provides free, educational access to Autodesk products for eligible individuals.

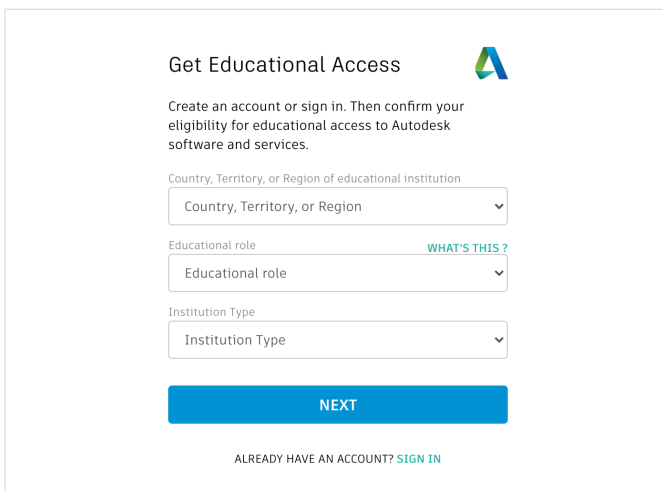


1 Create an account

- Go to the Get Products page within the Autodesk Education Community at autodesk.com/eligibility and click Get Started on the Download Fusion 360 product tile.

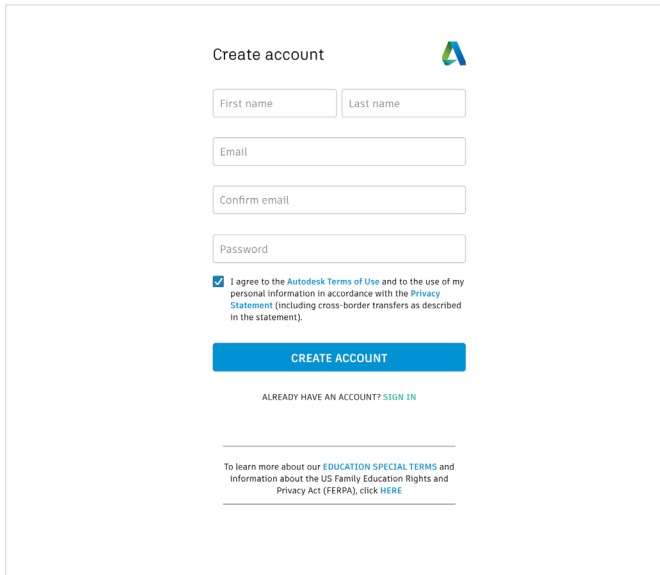


- Sign into your account or click Create Account to create a new Autodesk account.



- If you are creating a new account, fill in the required information and click Next.

Note: It is important to provide the correct information here because your answers will inform the list of schools that you will choose from on the next screen.

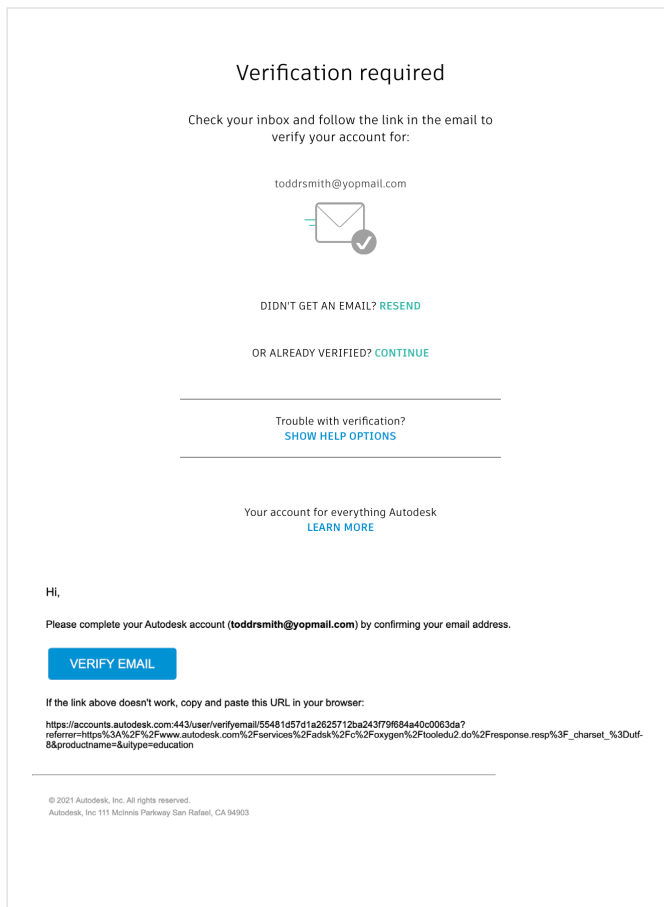


The screenshot shows the 'Create account' page. It features a header with the Autodesk logo and the text 'Create account'. Below this are input fields for 'First name', 'Last name', 'Email', 'Confirm email', and 'Password'. A checkbox is checked, indicating agreement to the 'Autodesk Terms of Use' and 'Privacy Statement'. A blue 'CREATE ACCOUNT' button is prominent. Below the button, there is a link for users who 'ALREADY HAVE AN ACCOUNT? SIGN IN'. At the bottom, there is a link to learn more about 'EDUCATION SPECIAL TERMS' and 'FERPA'.

- d. Enter your full name, email address, and a password to create an Autodesk Account.

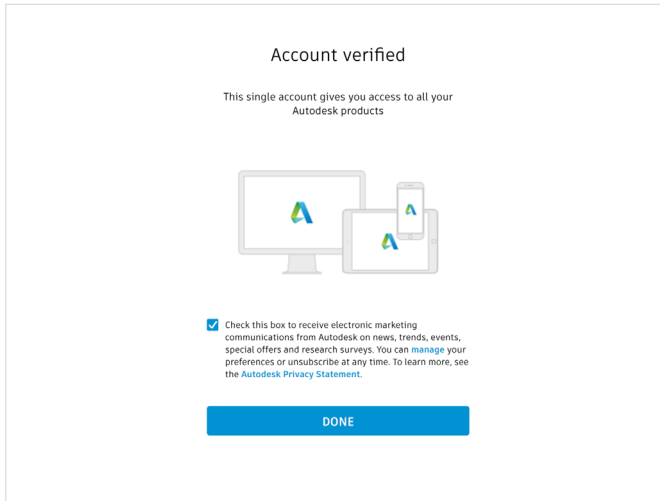
Note: The first and last name you use in this step needs to match the first and last name on the documents you will submit to confirm your eligibility for free educational access to Autodesk software and services.

For example, If your school ID says “Susan Smith,” please enter this as your name instead of “Sue Smith.”

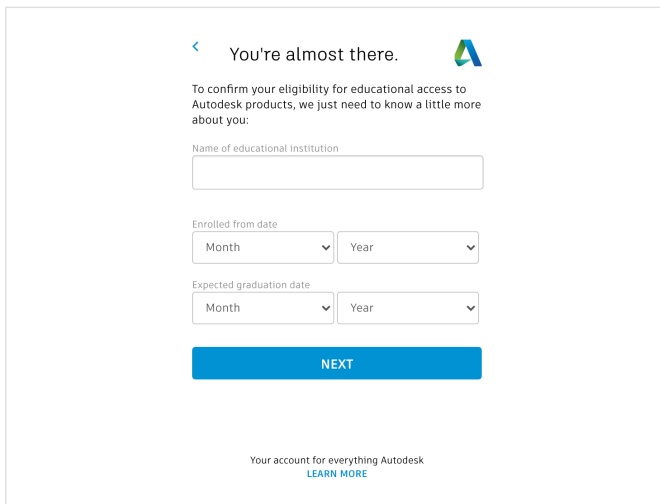


The screenshot shows the 'Verification required' page. It instructs the user to 'Check your inbox and follow the link in the email to verify your account for: toddrsmith@yopmail.com'. An email icon with a checkmark is shown. Below this are links for 'DIDN'T GET AN EMAIL? RESEND' and 'OR ALREADY VERIFIED? CONTINUE'. A link for 'Trouble with verification? SHOW HELP OPTIONS' is also present. The page includes the text 'Your account for everything Autodesk' with a 'LEARN MORE' link. At the bottom, there is a 'Hi,' greeting, a request to 'Please complete your Autodesk account (toddsmith@yopmail.com) by confirming your email address.', and a blue 'VERIFY EMAIL' button. A long URL is provided for manual verification. The footer contains copyright information for Autodesk, Inc. 2021.

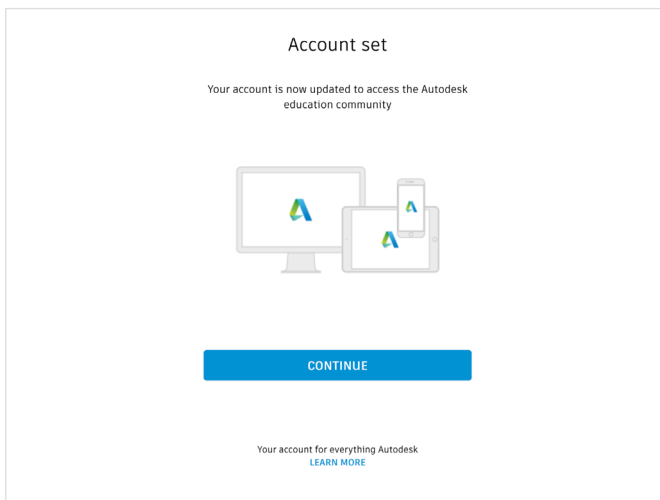
- e. Check your email account for a message from Autodesk, open it, and click the Verify Email button within the message to verify your email address.



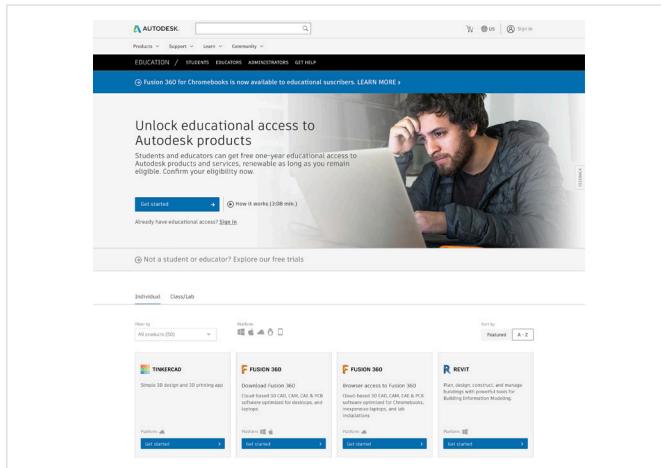
- f. A message will display in your browser stating that your account has been verified. Check or uncheck the box on this page to set your email preferences and click Done.



- g. A form will display that asks you for a few more details related to your educational eligibility. Fill out this form and click Next.



- h. A message will display about your account status. Click Continue and return to the Get Products page within the Autodesk Education Community at autodesk.com/eligibility.



2 Confirm your eligibility

- Go to autodesk.com/eligibility. If you see a message stating that we still need to confirm your eligibility for educational access to Autodesk products, then click the Get Started button to begin this confirmation process.

Check that your information below is correct, then click Confirm

All fields must be accurately completed to confirm your eligibility for educational access to Autodesk products. Thank you for helping us provide Autodesk tools for legitimate educational use around the globe.

Email
rachelplatt@yopmail.com
Wrong email address? Update address

First name
Rachel

Last name
Platt

Country or region of your educational institution
United States

Institution type
High School/Secondary

Name of educational institution
Westlake High School (Austin, TX)

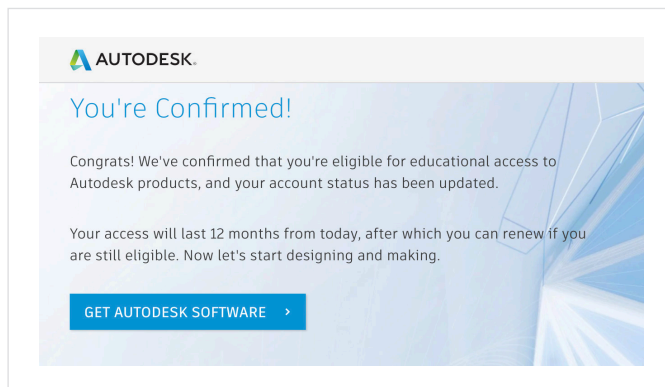
CONFIRM Cancel

Identity services powered by SheerID SheerID FAQs

[Privacy Statement](#)

Not enrolled or employed at a Qualified Educational Institution? View alternate Autodesk software licensing options.

- Check that your information is correct and click the Confirm button.



- Autodesk uses SheerID's verification services to help confirm your educational eligibility. If SheerID can immediately confirm your eligibility, you will see a message that says, "You're Confirmed." If you see this message, click the Get Autodesk Software button.

If you do not see this message, please follow the additional steps below to provide documentation that will allow SheerID to confirm your educational eligibility.

ADDITIONAL DOCUMENTATION NEEDED

Please upload a copy of documentation issued to you by your educational institution (e.g. tuition receipt or student ID, employee ID) as proof that you attend, teach or are employed at a qualified educational institution

You have 14 days to upload your documentation

The document must include:

1. Your full legal name (Sally Cole)
Note: The name on the document you submit must match this.
2. The name of the educational institution at which you are enrolled or employed (Home School (Any))
Note: The school name on the document you submit must match this.
3. A date within the current school term.

Preferred documents include:

- Transcript
- School-issued confirmation letter
- A copy of your student ID (photo ID not required)

Supported file types: JPEG, PDF, PNG, GIF

Drag documents here, or browse

NOTE: If your uploaded document is too fuzzy to read, does not show your full and legal name, or shows a name different from the one you used for this Autodesk account, you will not be able to complete the confirmation process. Please do not include any confidential information in the document you upload, such as social security numbers or banking details. Please ensure any sensitive information is blacked out before you upload your document.

SUBMIT Cancel

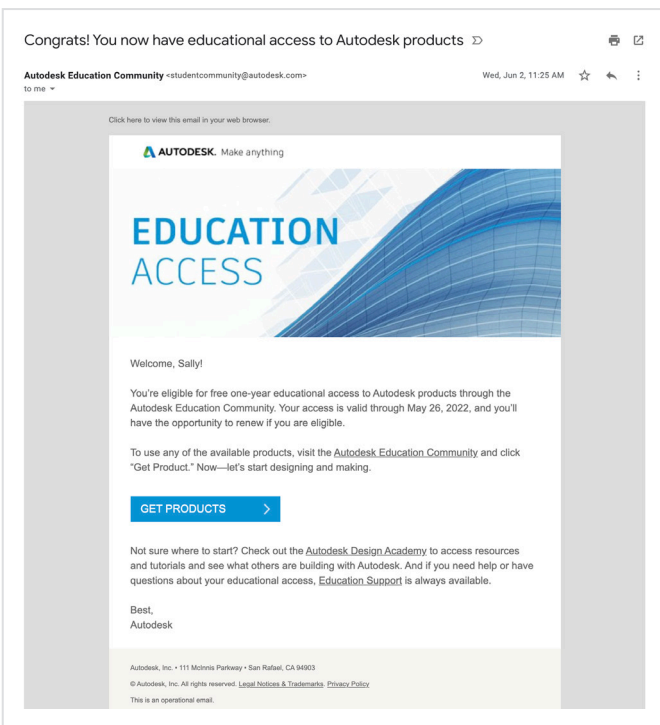
Identity services powered by SheerID SheerID PAGE

- d. If you reach a page with the heading “Additional documentation needed” you will need to upload at least one document confirming your enrollment or employment status with an eligible educational institution. To improve your chances of approval, please provide more than one document. For example, students can upload a student ID card and a class schedule. Educators can upload an employee ID card and an official employment letter from their educational institution.

The following letter templates can be downloaded and used to create documentation on school letterhead:

- [Student template](#)
- [Faculty template](#)

Once your documentation has been uploaded, click Submit. It may take up to 48 hours for your educational eligibility status to be determined by SheerID.

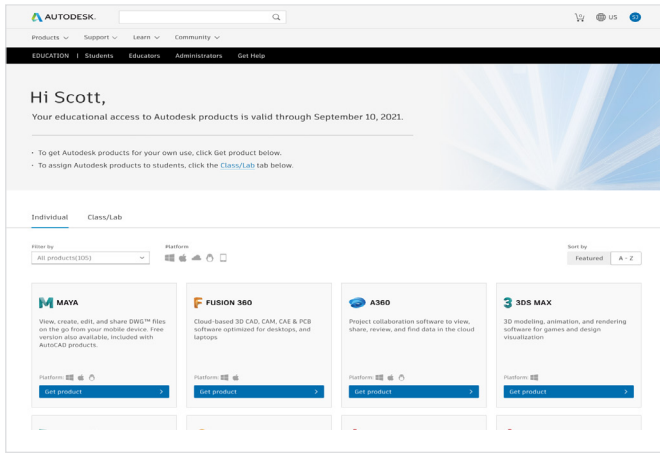


- e. If SheerID approves your educational eligibility, you will receive a confirmation email.

If you do not receive a confirmation email and would like to follow up with SheerID, please contact them at customerservice@sheerid.com.

3 Get Fusion 360 for educational use

- a. Once your educational access has been approved, return to the Get Products page within the Autodesk Education Community at autodesk.com/eligibility and make sure you are signed in.



- b. Check the [system requirements](#) for Fusion 360 software. If your computer meets these requirements, proceed to the next step and continue with the installation process.

If you are using a Chromebook or a computer that does not meet these requirements, click Get Product on the Browser access to Fusion 360 tile. This will take you to fusion.online.autodesk.com where you can use Fusion 360 in a browser without installing it. This browser access option is only available in English.

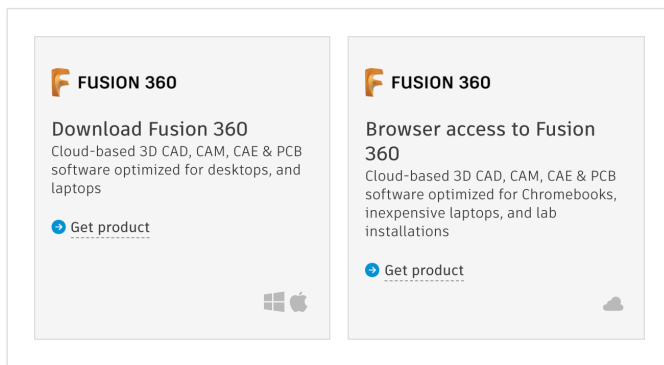
System requirements for Autodesk Fusion 360	
Operating System	Apple® macOS™ Big Sur 11.x*, Catalina 10.15; Mojave v10.14(learn more about Apple Security Updates) Microsoft® Windows® 8.1 (64 bit) (until January 2023)** Microsoft Windows Windows 10 (64-bit) Windows Release Information
CPU Type	x86-based 64-bit processor (e.g. Intel Core i, AMD Ryzen series), 4 cores, 1.7 GHz or greater; 32-bit not supported ARM-based processors partially supported via Rosetta 2 only - see this post for more information.
Memory	4 GB of RAM (integrated graphics recommend 6 GB or more)
Graphics Card	DirectX11 (Direct3D 10.1 or greater) Dedicated GPU with 1 GB or more of VRAM Integrated graphics with 6 GB or more of RAM
Disk Space	3 GB of storage
Display Resolution	1366 x 768 (1920 x 1080 or greater at 100% scale strongly recommended)
Pointing Device	HID-compliant mouse or trackpad; optional Wacom® tablet and 3Dconnexion SpaceMouse® support
Internet	2.5 Mbps or faster download; 500 Kbps or faster upload
Dependencies	SSL 3.0, TLS 1.2+

Recommended specs for complex modelling and processing	
CPU Type	3 GHz or greater, 6 or more cores
Memory	8 GB RAM or greater
Graphics	Dedicated GPU with 4 GB or more VRAM, DirectX 11 (Direct3D 11 or greater)

- c. If you are a student or design competition mentor, click Get Product on the Download Fusion 360 tile.

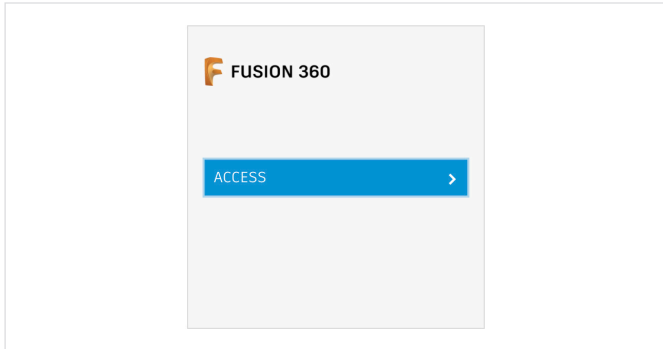
If you are an educator, make sure you are on the Individual tab and then click Get Product on the Download Fusion 360 tile.

The Download Fusion 360 tile is for downloading the Fusion 360 software.

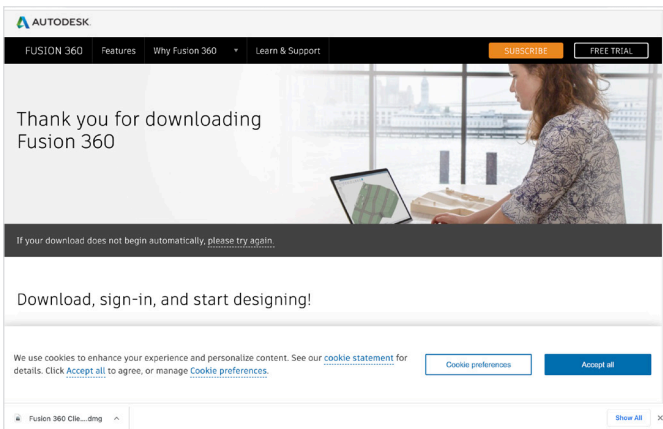


AUTODESK® FUSION 360®

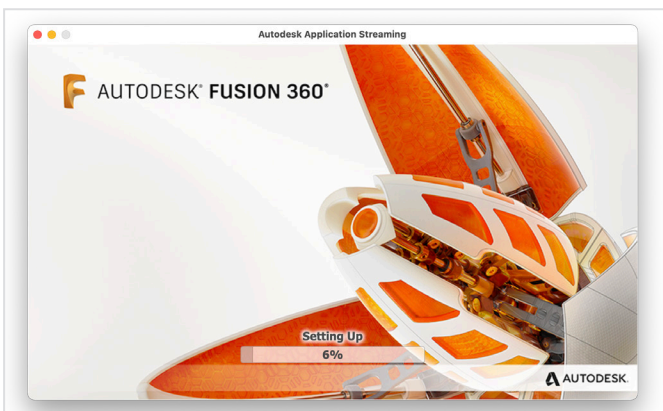
Single user install process and browser access to Fusion 360



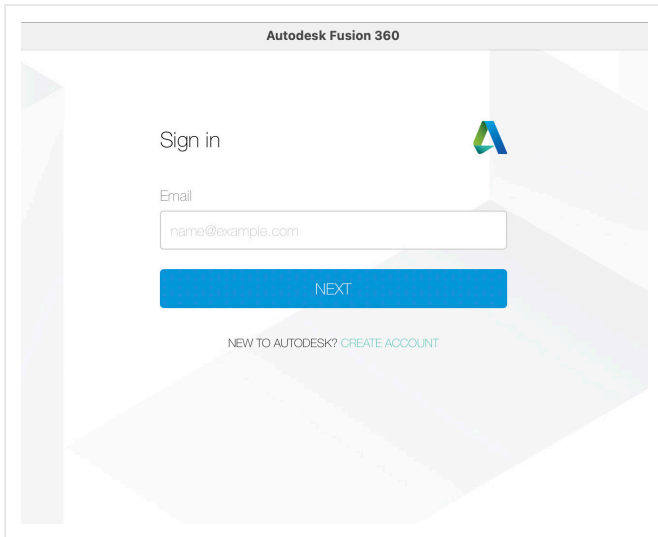
- d. To initiate the desktop client installation, click Access after clicking Get Product on the Download Fusion 360 tile.



- e. A new browser window will open and the Fusion 360 desktop client will download automatically.
If your download does not begin automatically, click Please Try Again to try again.

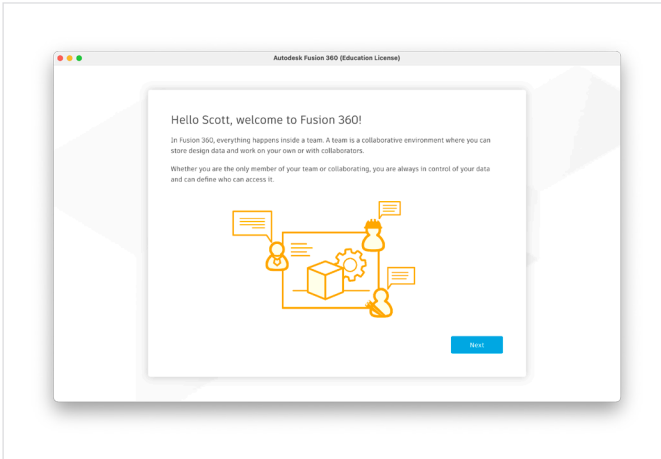


- f. Open the .dmg or .exe file and go through the setup process. During the installation, you will see a progress bar. When the installation is complete, Fusion 360 will launch automatically. This may take a few minutes.



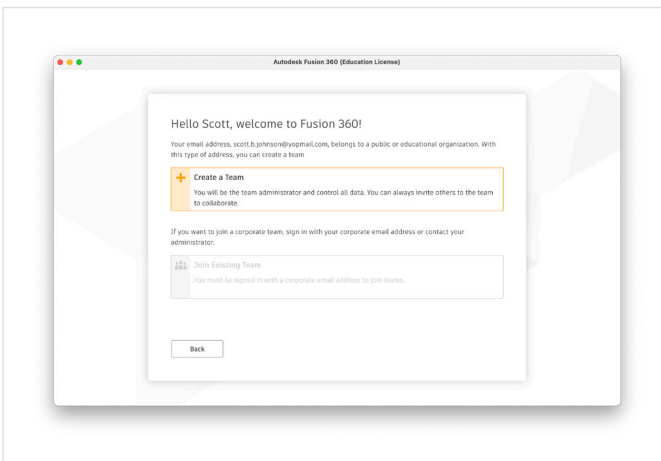
- g. **Sign into Fusion 360 using your Autodesk account with education profile credentials.**

Note: Be sure to sign into Fusion 360 using the same email address and password that you used to confirm your eligibility for free educational access.



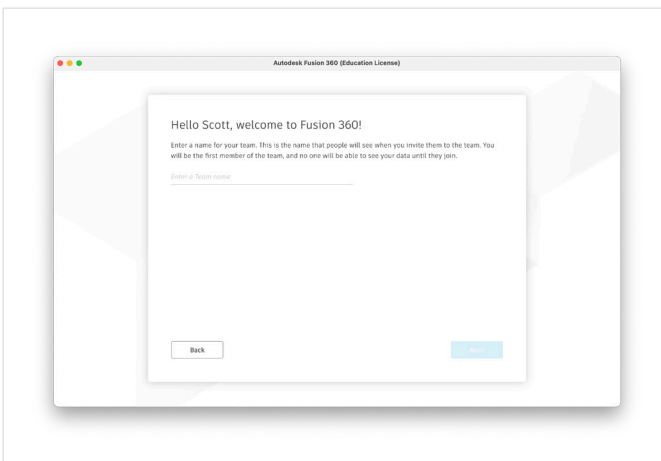
4 Additional steps for new Fusion 360 users

- a. If you are a new Fusion 360 user, the first time you sign into Fusion 360 you will see a welcome message. Click Next.



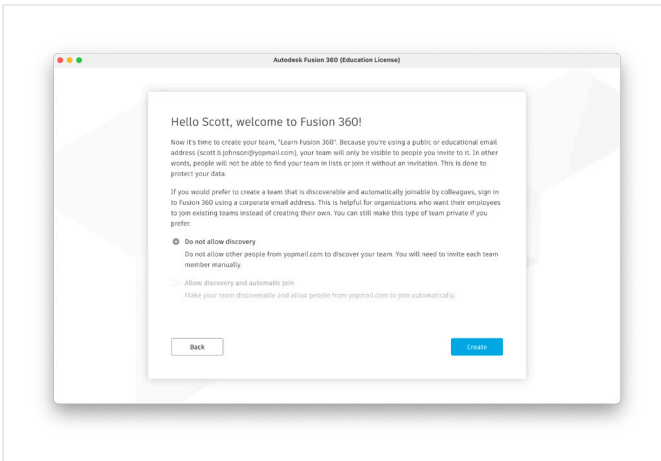
- b. You will be prompted to create a team or join a team. You must be associated with a team to use Fusion 360. Once you have a team, you can use it to create projects, add people to your projects, share and manage your project data, and more. To create a team, click Create a Team.

For more on this topic, visit the Autodesk Knowledge Network article titled [Getting Started with Fusion Team for Education](#).

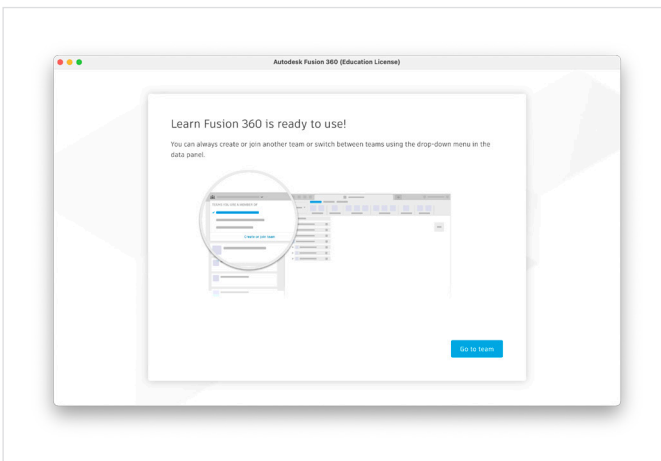


- c. Enter a name for your team. It could include your name or nickname. The team name you use will be visible to anyone that you invite to your team.

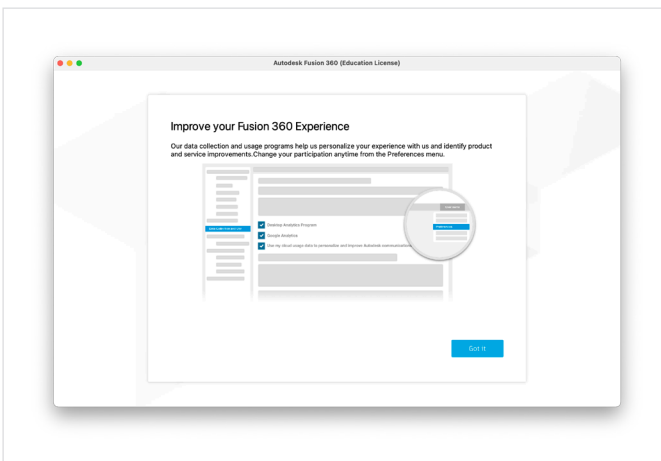
Note: Team names cannot contain emojis or any of the following characters: \ / : * ? " < > |



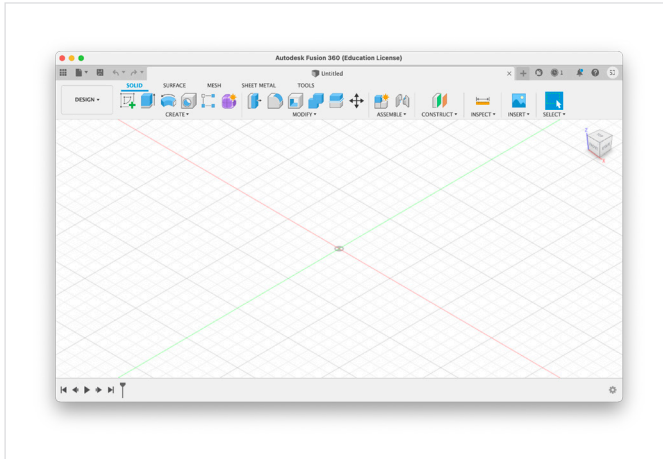
- d. Check or uncheck the “Do not allow discovery” option and click Create.



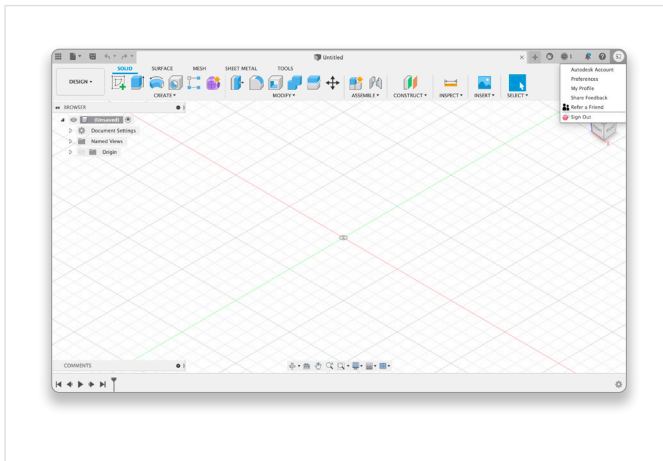
- e. Your team is ready to use. Click Go To Team.



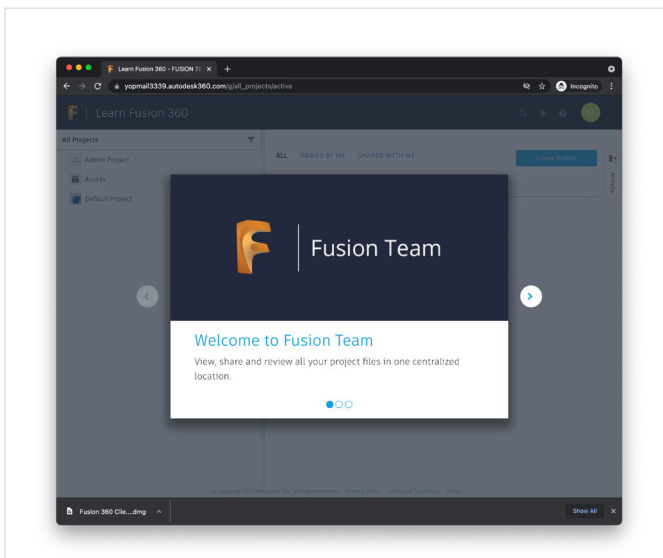
- f. A message may display about improving the Fusion 360 experience. Click Got It.



g. Fusion 360 is now ready.



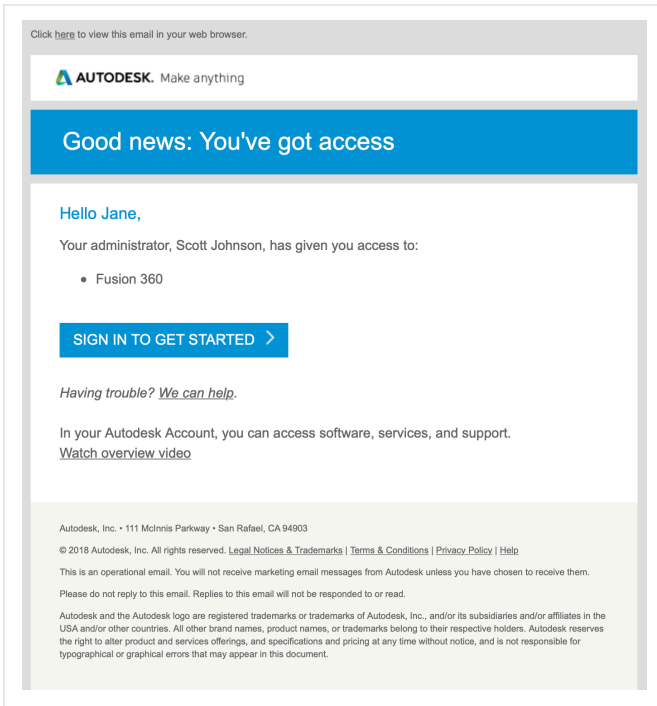
h. To launch Fusion Team in a web browser, click your initials on the upper right-hand side of Fusion 360 and select My Profile.



i. You will arrive at myhub.autodesk360.com where you can view, share, and review all your project files in one centralized location.

Option 2: Access via an Educator

A student may create an account after getting assigned to use one or more Autodesk products by their educator. These students will not have to individually confirm their eligibility for educational access to Autodesk products.

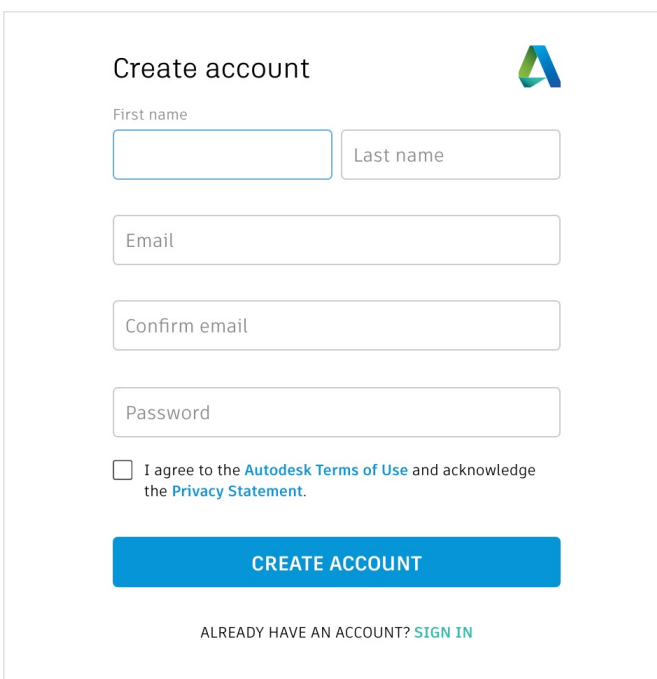


1 Create an account

- a. You may get an email from Autodesk that your Autodesk Account is waiting.

This email is sent to students who have been assigned to use an Autodesk product by their educator but do not yet have an Autodesk Account associated with the email address used by their educator for the assignment.

If you receive this email, open it and click the Create My Account Now button to create a new Autodesk Account.



- b. Enter your first name, last name, email address, and a password. The email field will be prepopulated with the email address where you received the message that “Your Autodesk Account is waiting.” This email address will be your new Autodesk user ID. Be sure to confirm it by typing the email address in the confirm email field.

Check the box to agree to the Autodesk Terms of Use and Privacy Policy.

Click Create Account.

Note: Keep your user ID and password for your Autodesk Account in a safe place, such as in a password management application.

Account created

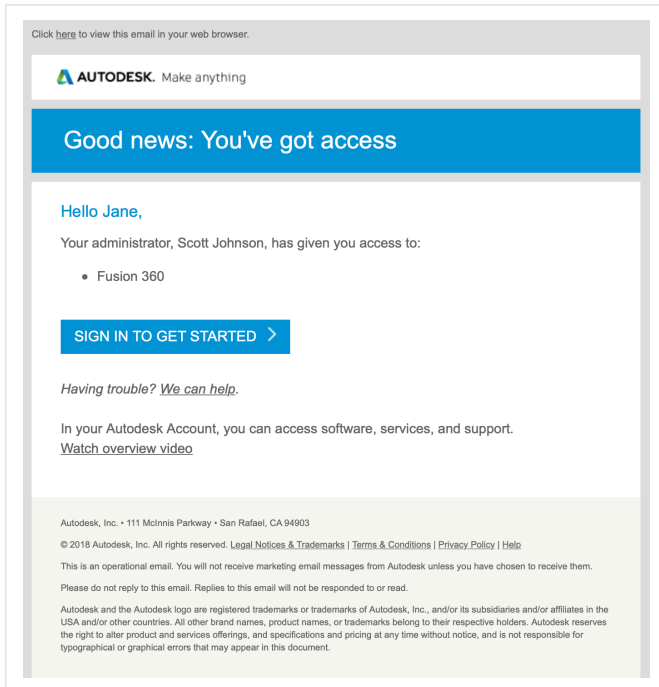
This single account gives you access to all your Autodesk products



- Check this box to receive electronic marketing communications from Autodesk on news, trends, events, special offers and research surveys. You can [manage](#) your preferences or unsubscribe at any time. To learn more, see the [Autodesk Privacy Statement](#).

DONE

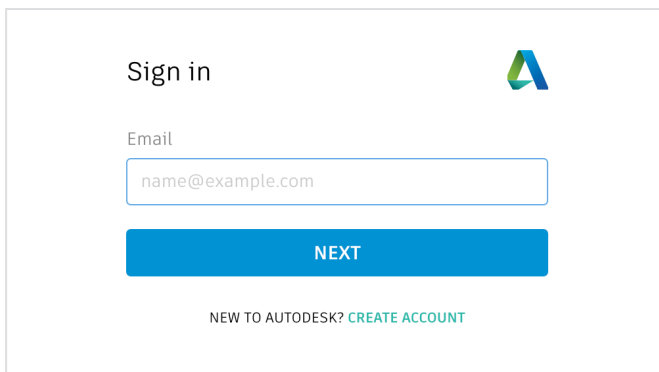
- c. A message will say that your account has been created. There is a marketing opt-in checkbox on this page that you can ignore. All students being assigned to a product by their educator are automatically opted out of marketing emails. Click **Done**.



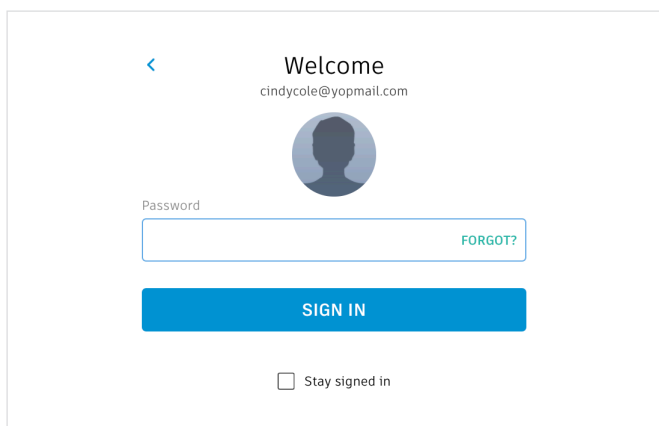
2 Download and install Fusion 360

- You should receive an email from Autodesk that you've got access.

Open this email and click the Sign In to Get Started button.



- If you are not already signed in, you will see a sign in screen. Enter the email address associated with your Autodesk Account.




- Enter your password and click Sign In.

Protect your account

Set up an extra layer of protection with 2 step verification

With 2 step verification, you will need to enter a security code that is generated to your authentication app each time you sign in



It's free and you will enjoy a more secured experience. All it takes is a couple of minutes

GET STARTED

NOT READY? [REMIND ME LATER](#)

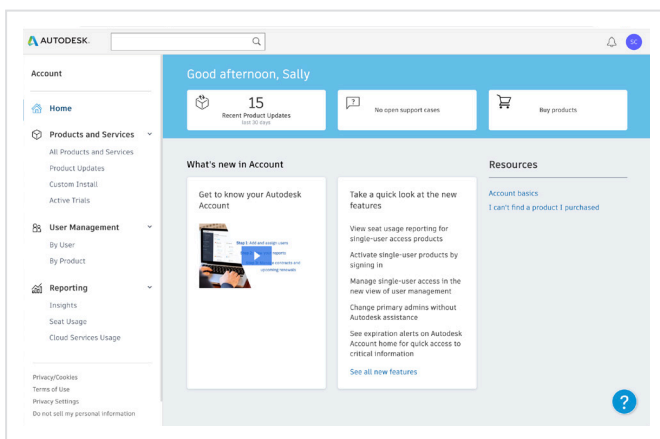
- d. You will be given the option to set up 2 step verification. To set it up, click **Get Started** and follow the prompts. To skip this step, click **Remind Me Later**.

System requirements for Autodesk Fusion 360	
Operating System	Apple® macOS™ Big Sur 11.x*, Catalina 10.15; Mojave v10.14(learn more about Apple Security Updates) Microsoft® Windows® 8.1 (64 bit) (until January 2023)** Microsoft Windows Windows 10 (64-bit) Windows Release Information
CPU Type	x86-based 64-bit processor (e.g. Intel Core i, AMD Ryzen series), 4 cores, 1.7 GHz or greater; 32-bit not supported ARM-based processors partially supported via Rosetta 2 only - see this post for more information.
Memory	4 GB of RAM (integrated graphics recommend 6 GB or more)
Graphics Card	DirectX11 (Direct3D 10.1 or greater) Dedicated GPU with 1 GB or more of VRAM Integrated graphics with 6 GB or more of RAM
Disk Space	3 GB of storage
Display Resolution	1366 x 768 (1920 x 1080 or greater at 100% scale strongly recommended)
Pointing Device	HID-compliant mouse or trackpad, optional Wacom® tablet and 3Dconnexion SpaceMouse® support
Internet	2.5 Mbps or faster download; 500 Kbps or faster upload
Dependencies	SSL 3.0, TLS 1.2+

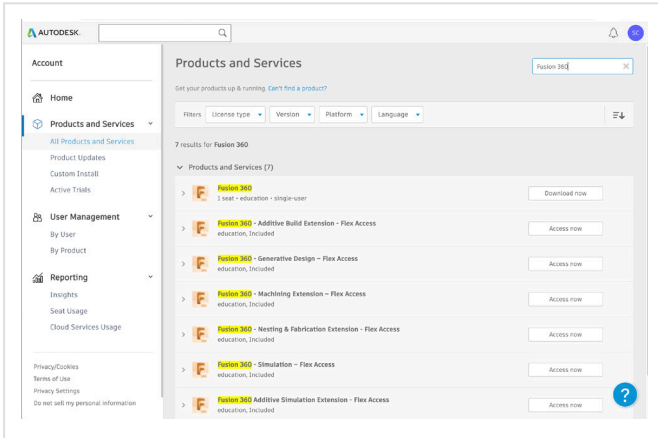
Recommended specs for complex modelling and processing	
CPU Type	3 GHz or greater, 6 or more cores
Memory	8 GB RAM or greater
Graphics	Dedicated GPU with 4 GB or more VRAM, DirectX 11 (Direct3D 11 or greater)

- e. Check the [system requirements](#) for Fusion 360 software. If your computer meets these requirements, proceed to the next step and continue with the installation process.

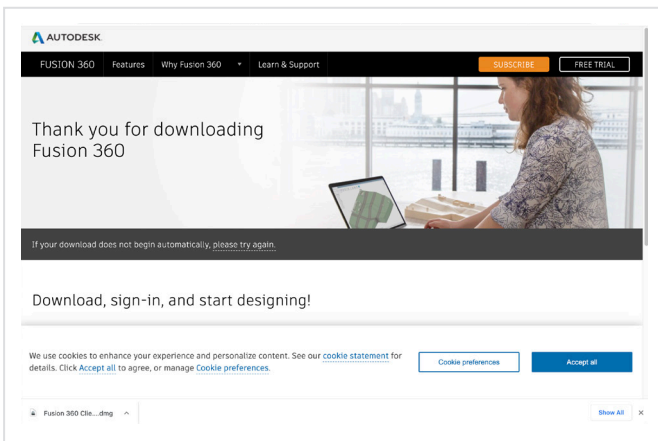
If you are using a Chromebook or a computer that does not meet these requirements, go to fusion.online.autodesk.com where you can use Fusion 360 in a browser without installing it. This browser access option is only available in English.



- f. After setting up or skipping 2 step verification, you will arrive at manage.autodesk.com/home/. From here, click on the All Products and Services menu item on the left side of the page.

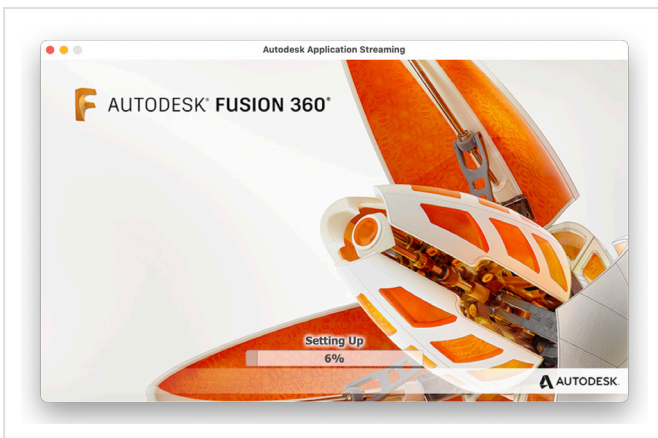


- g. This will take you to manage.autodesk.com/cep/. From here, locate Fusion 360 and click Download Now.

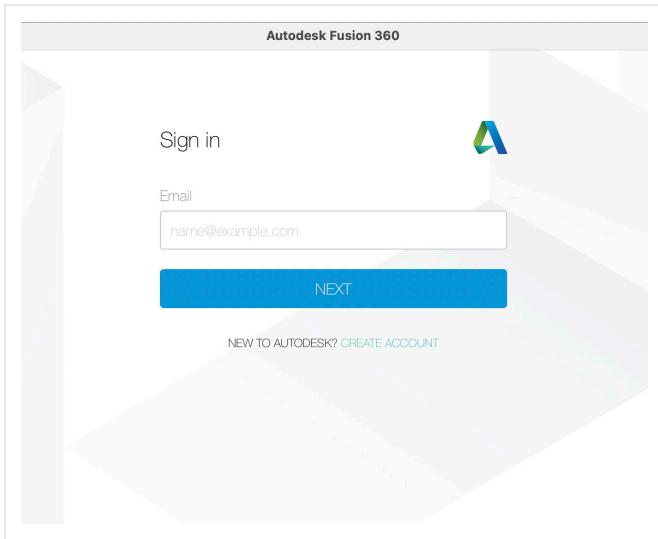


- h. A new browser window will open and the Fusion 360 desktop client will download automatically.

If your download does not begin automatically, click Please Try Again to try again.



- i. Open the .dmg or .exe file and go through the setup process. During the installation, you will see a progress bar. When the installation is complete, Fusion 360 will launch automatically. This may take a few minutes.



- j. **Sign into Fusion 360 using your email address and Autodesk account password.**

Return to the instructions in the section above titled "Additional steps for new Fusion 360 users" and follow those steps.

Browser access to Fusion 360

All Autodesk Accounts with access to Fusion 360 software also have browser access to Fusion 360. Browser access to Fusion 360 is ideal for Chromebooks and similar devices. With no downloads or installs required to get started, browser access ensures a seamless experience between home computers and the IT lab. Browser access to Fusion 360 is only available in English. To use browser access to Fusion 360, visit fusion.online.autodesk.com.

Learning resources

To help you learn Fusion 360, you can access training tutorials on the [Fusion 360 product center](#).

Support resources

If you need additional support, visit the [Education Support page](#) or use the following resources:

- For help with the confirmation of educational eligibility process read the [SheerID Student FAQ](#) or the [SheerID Educator FAQ](#).
- If you have questions about your educational eligibility, contact our verification service provider SheerID at customerservice@sheerID.com.
- For more information about getting started with Fusion Team for Education, visit the [Autodesk Knowledge Network](#).

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To create an account on the Autodesk Education Community, users must meet [minimum age requirements](#), agree to its terms of use, and also satisfy all [eligibility](#) requirements, including being: (a) a faculty member; (b) a student; (c) a qualifying educational institution; or (d) an Autodesk sponsored design competition competitor or mentor.

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