

Install MatLab on my personal computer

Windows


You are able to install MATLAB on your own computer. To download the installer, visit the MathWorks Portal page at <https://www.mathworks.com/academia/tah-portal/christopher-newport-university-40584904.html>

Getting MATLAB

Click on Get Started Now under Download MATLAB.


Christopher Newport University has a Total Academic Headcount (TAH) license which provides faculty, researchers, and students can use MATLAB on the

[See list of available products](#)




Download MATLAB
Ready to download MATLAB?

[» Get started now](#)



MATLAB Training
Need to get up to speed on MATLAB?

[» Get free training](#)



Next, it will ask you to log in to MathWorks. If you don't have an account associated with your CNU e-mail address, you'll need to create one. To do so, click [Create Account](#).


Keep me logged in

Log In

Don't have a MathWorks Account? [Create Account](#)

You'll have to give your e-mail address, as well as answer a couple of additional questions, including your planned use for the software and whether you're older than 13 years old. Answer the questions and click Create.

Create MathWorks Account

Email Address 
You will need to verify your email address

Country/Region ▼

How will you use MathWorks software? ▼

Are you at least 13 years or older? Yes No

You'll then receive a confirmation e-mail. Give it a few minutes to send before clicking the "Send me the e-mail again" link or contacting MathWorks support.

When you receive the e-mail from service@mathworks.com, you can click the button to continue your registration.

service <service@mathworks.com>

to me ▼

Thank you for registering with MathWorks!


To complete the registration process, verify your email address

[Verify your email](#)

Sincerely,
MathWorks Customer Service Team

Once you do, you'll be taken to a page to finish creating your profile.

To finish creating your profile, provide the following information for academic_test_staff@cnu.edu

First Name	<input type="text" value="Test"/>	✓
Last Name	<input type="text" value="Staff"/>	✓
User ID (Optional)	<input type="text" value="TestStaffMember"/>	✓
	Must include 6 to 16 alphanumeric characters and start with a letter (Example: jsmith555) Learn more	
Password	<input type="password" value="....."/>	✓
Password Confirmation	<input type="password" value="....."/>	✓
What describes your role?	<input type="text" value="Software Admin (College, University)"/>	▼
Department	<input type="text" value="IT/Purchasing/Administration"/>	▼
	<input type="checkbox"/> I want a sales representative to contact me	
		<input type="button" value="Create"/>

Enter your name and pick a user ID. Then choose a password for your account. Your password needs to be at least 6 characters, contain both uppercase and lowercase letters and a number. Then add your role and department and click Create.


When you do, you'll see the License Center and a message with your license number. Click the Download Installer button.

✓ Your account is now associated with License XXXXXXXXXX.

Install and Activate Software on a Computer

STEP 1 Download the installer to the computer you want to activate.

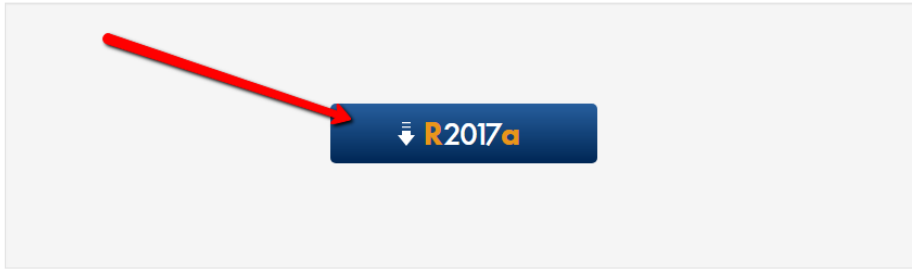
STEP 2 While connected to the Internet, run the installer to download your product files and activate.



You can then select the release that you want to download. Unless you have a compelling reason to download an earlier one, choose the latest one that's pre-selected.

Download R2017a

Download earlier release



R2016b
R2016a
R2015b
R2015aSP1
R2015a

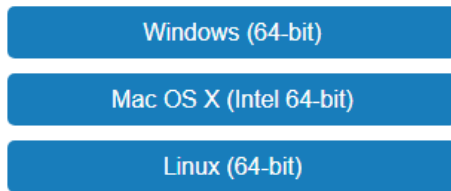
R2017a

Next, you're asked which system you'd like to download the installer for. Choose the appropriate one for your operating system.

Download R2017a Installer

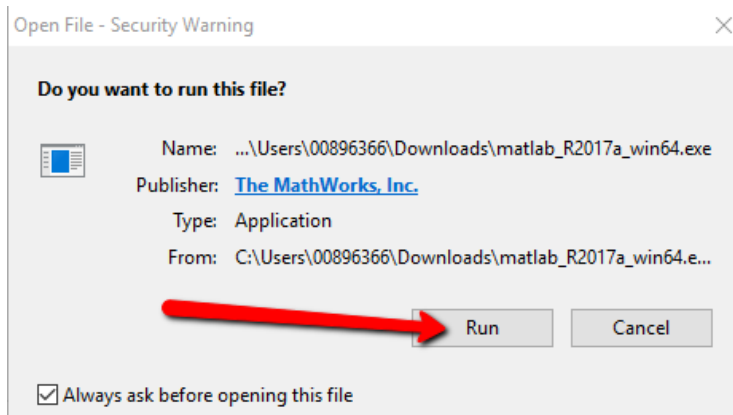
1. Choose Installer

2. Download product files



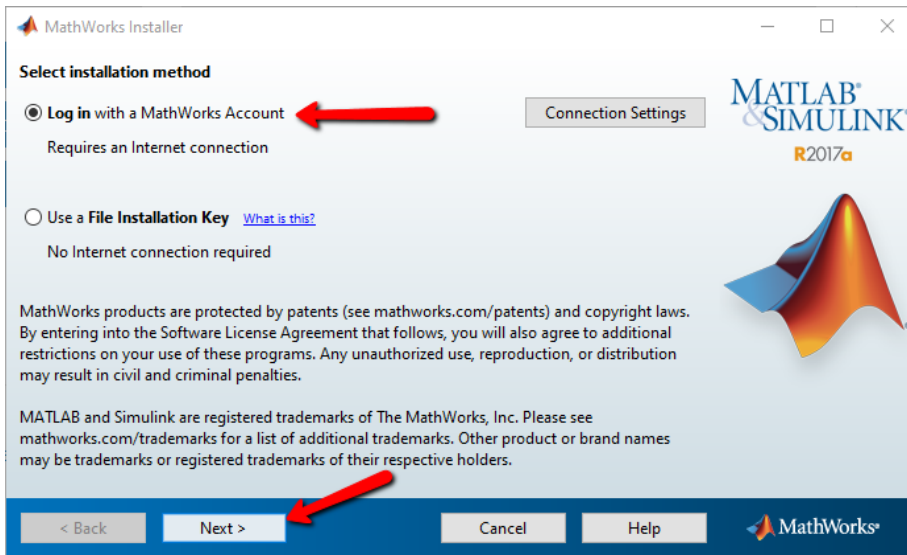
Run the installer and log in as `william.white@cnu.edu`.

Double-click the downloaded file. A box may come up asking if you want to run it. Click Run.

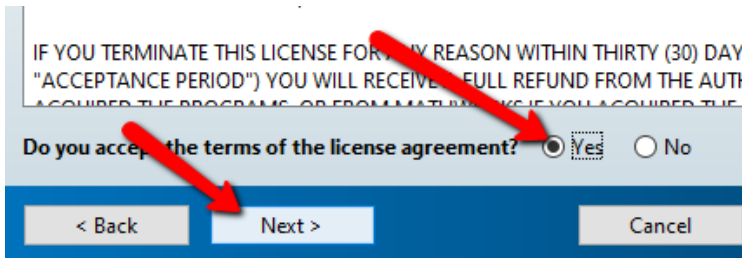


If you aren't in an administrator account, you'll be prompted to enter an administrator username and password.

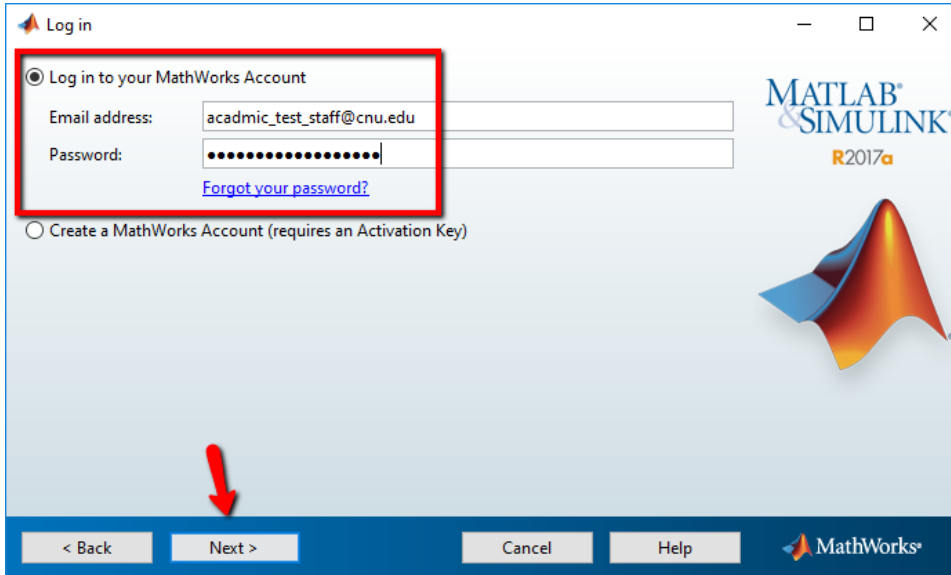
The installer will then launch. Choose "Log in with a MathWorks Account" and click Next.



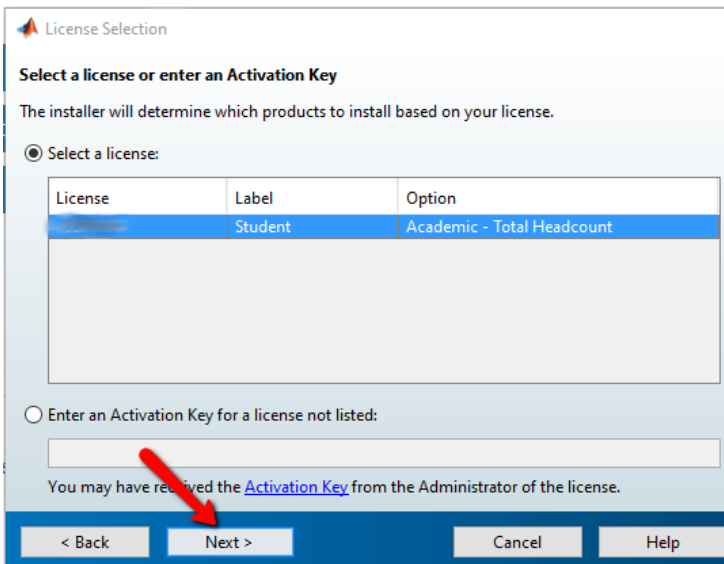
Next, you'll be prompted to accept the terms of the license agreement. Choose Yes and click Next.



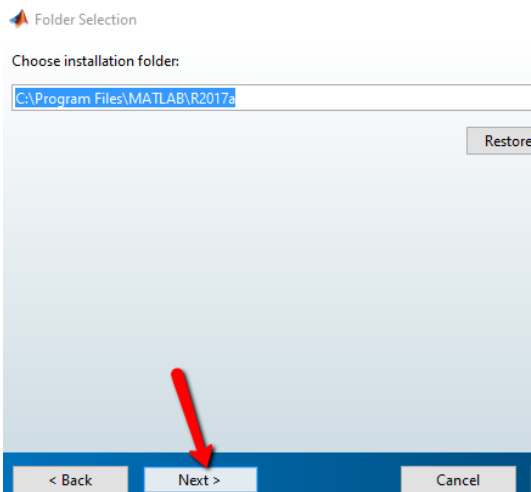
On the next screen, you'll need to enter the e-mail address and password you used to create your MathWorks account. Then, click next.



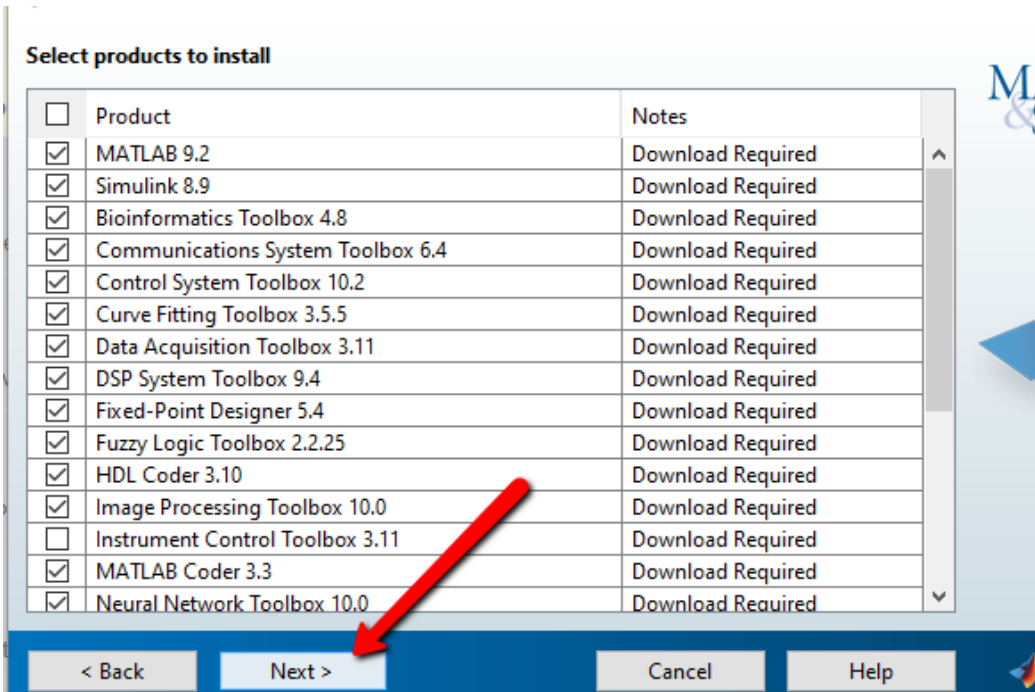
You'll be asked to select a license. One should be pre-filled for you. All you should need to do is click Next.



You'll be asked to pick a destination folder. Just click Next.

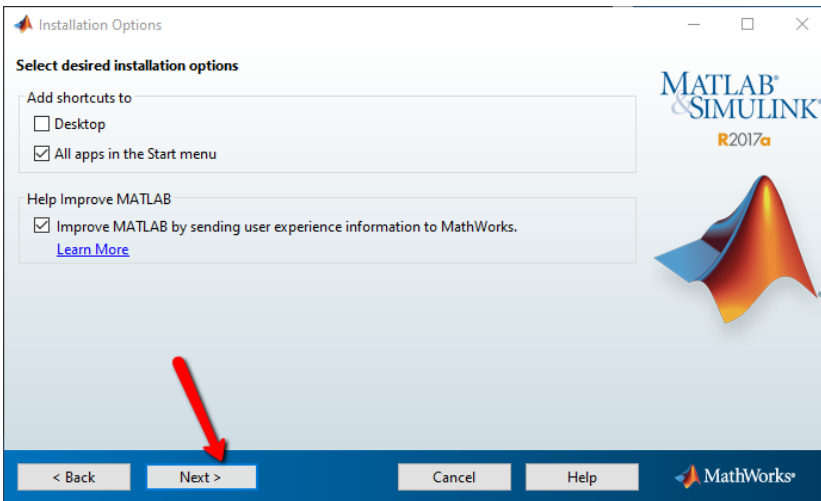


Next, you're asked to select the products that you'd like to install. They're all selected by default, but if you know you won't need some of them, you can uncheck them to save download time and disk space. When you're happy with what you're installing, you can click Next.

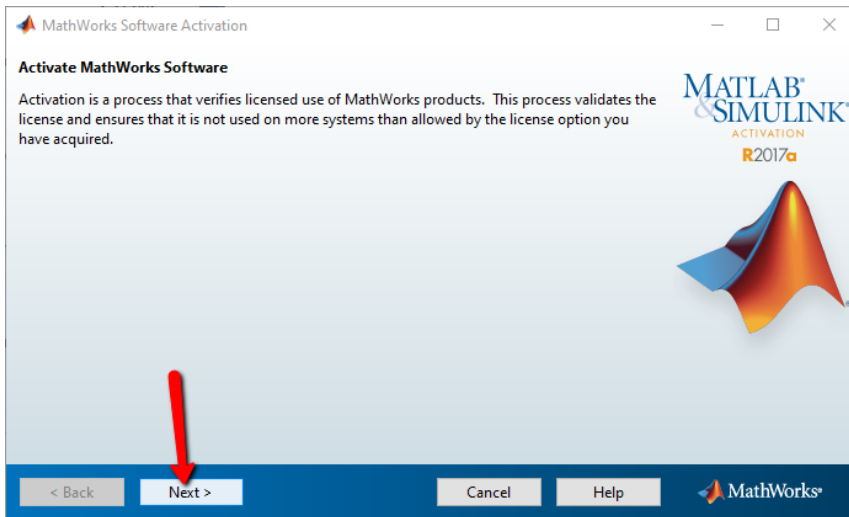


If you try to select an invalid configuration, you will get instructions on how to fix it. Click Yes, and make the necessary corrections on the selection screen.

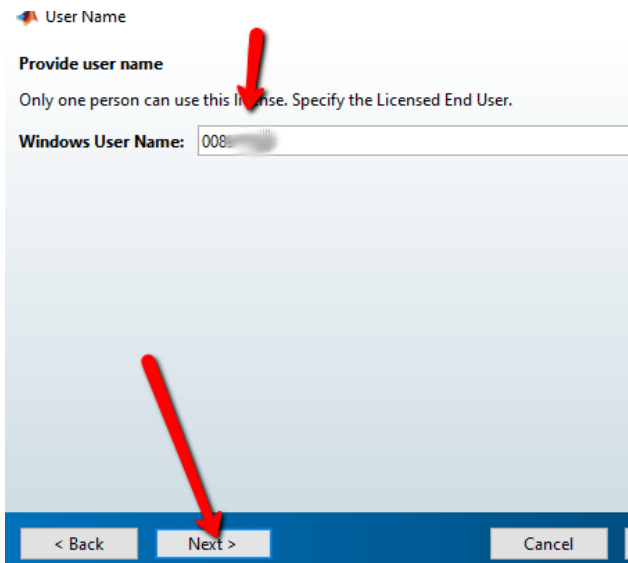
You'll then have some last options to choose. Do so and click Next twice.



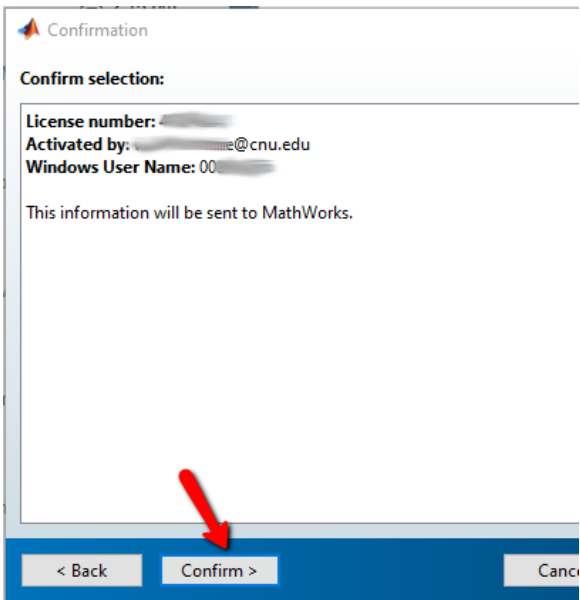
The install will then start. After it completes, you'll have to activate your license. Click Next to begin.



The activation will begin. Next, a screen will come up that asks for the windows user who is able to use the software. **ONLY ONE USER CAN USE THIS SOFTWARE**, so make sure you enter in the right one. If you are running the installer as an administrator and you don't do so regularly, you'll need to enter in your non-admin user here.



You'll be asked to confirm whether the information is correct. If it is, click Confirm. If not, click Back and fix it.



Activation will then be complete and you can use MATLAB.

Macs

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service <service@mathworks.com>
to me ▼

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First Name	<input type="text" value="Test"/>	✓
Last Name	<input type="text" value="Staff"/>	✓
User ID (Optional)	<input type="text" value="TestStaffMember"/>	✓
	Must include 6 to 16 alphanumeric characters and start with a letter (Example: jsmith555) Learn more	
Password	<input type="password" value="....."/>	✓
Password Confirmation	<input type="password" value="....."/>	✓
What describes your role?	<input type="text" value="Software Admin (College, University)"/>	▼
Department	<input type="text" value="IT/Purchasing/Administration"/>	▼
	<input type="checkbox"/> I want a sales representative to contact me	
		<input type="button" value="Create"/>

Enter your name and pick a user ID. Then choose a password for your account. Your password needs to be at least 6 characters, contain both uppercase and lowercase letters and a number. Then add your role and department and click Create.


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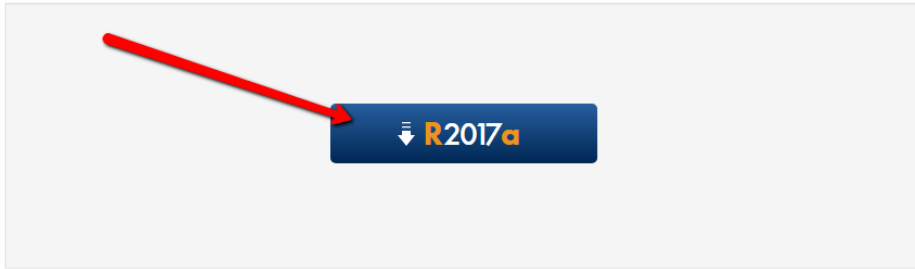
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Download earlier release



R2016b
R2016a
R2015b
R2015aSP1
R2015a

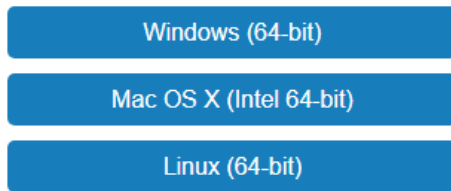
R2017a

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1. Choose Installer

2. Download product files



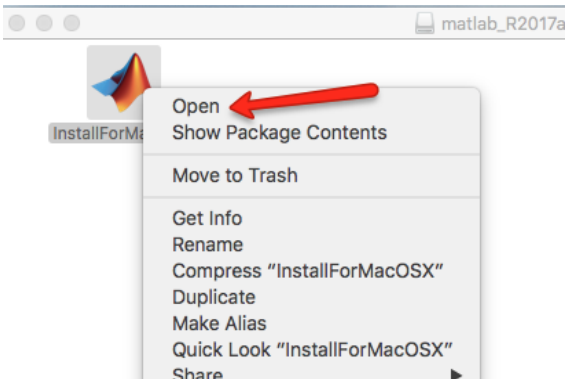
Run the installer and log in as `william.white@cnu.edu`.

Installing on a Mac

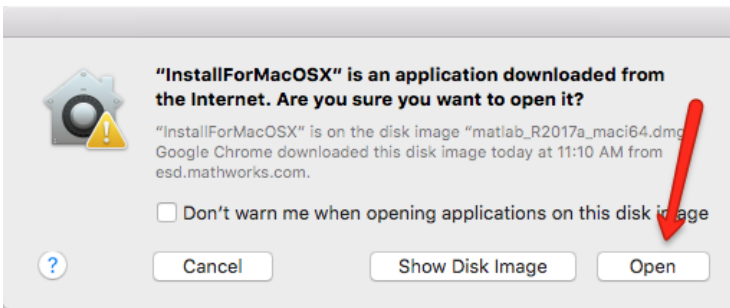
Once you download the software, you'll need to open the zip file. It will then appear as a .dmg file. Double-click that file to open it.



The disk image will open. Hold Control and click the installer icon. Then choose Open.

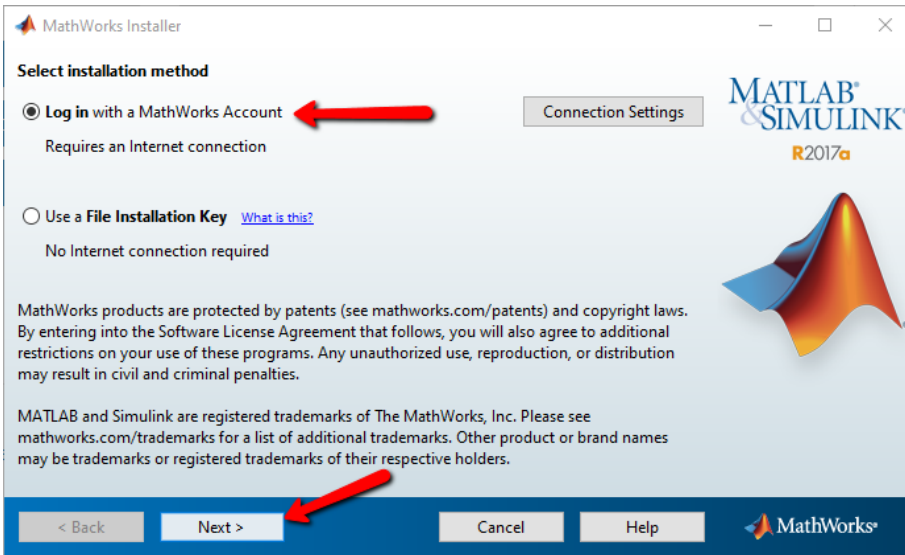


You'll get a warning that the file was downloaded from the Internet. Click Open to continue.

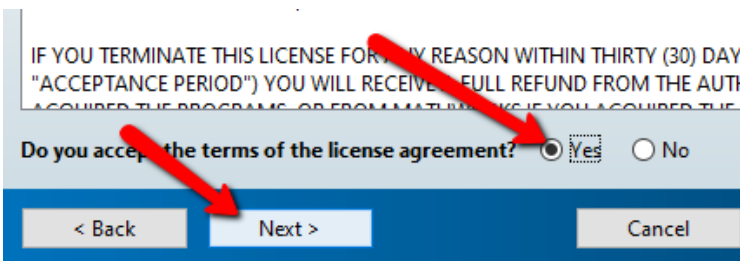


You may be prompted to enter an administrator's username and password. Do so to continue.

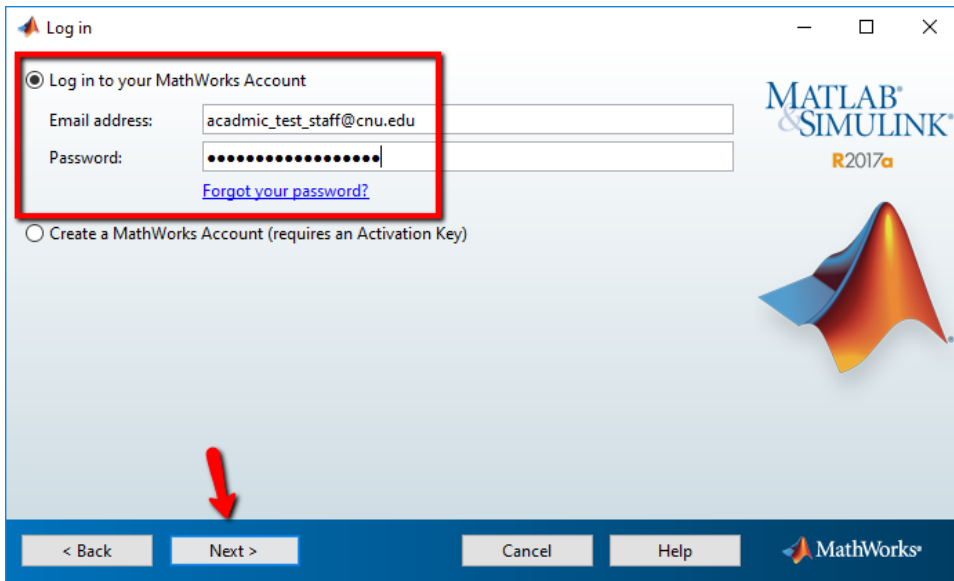
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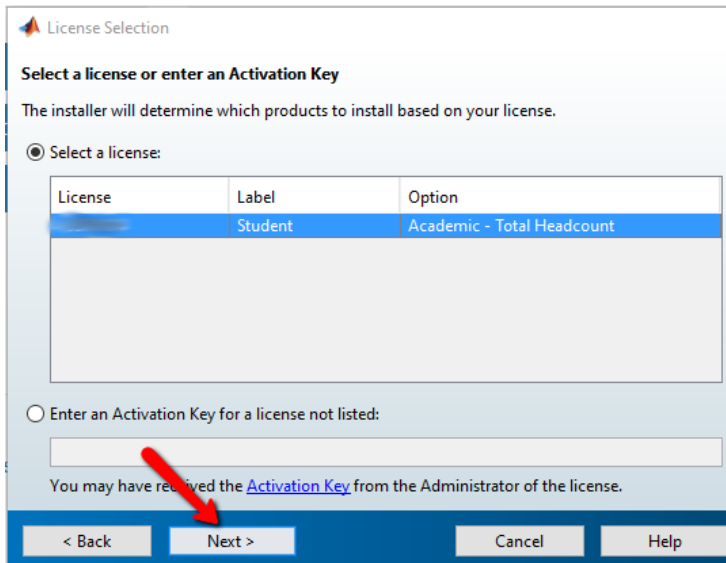
Next, you'll be prompted to accept the terms of the license agreement. Choose Yes and click Next.



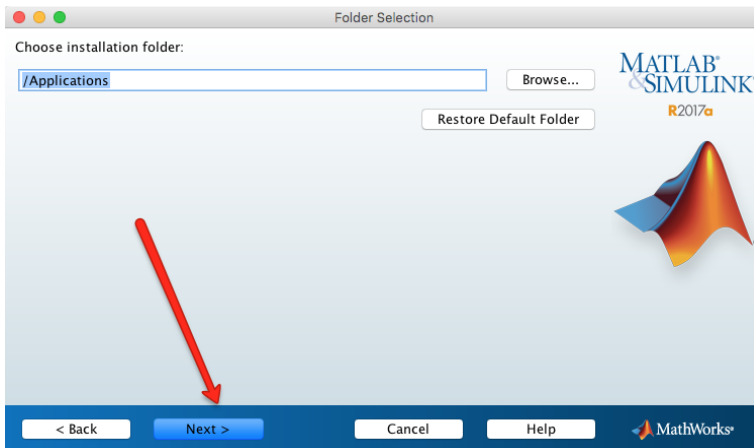
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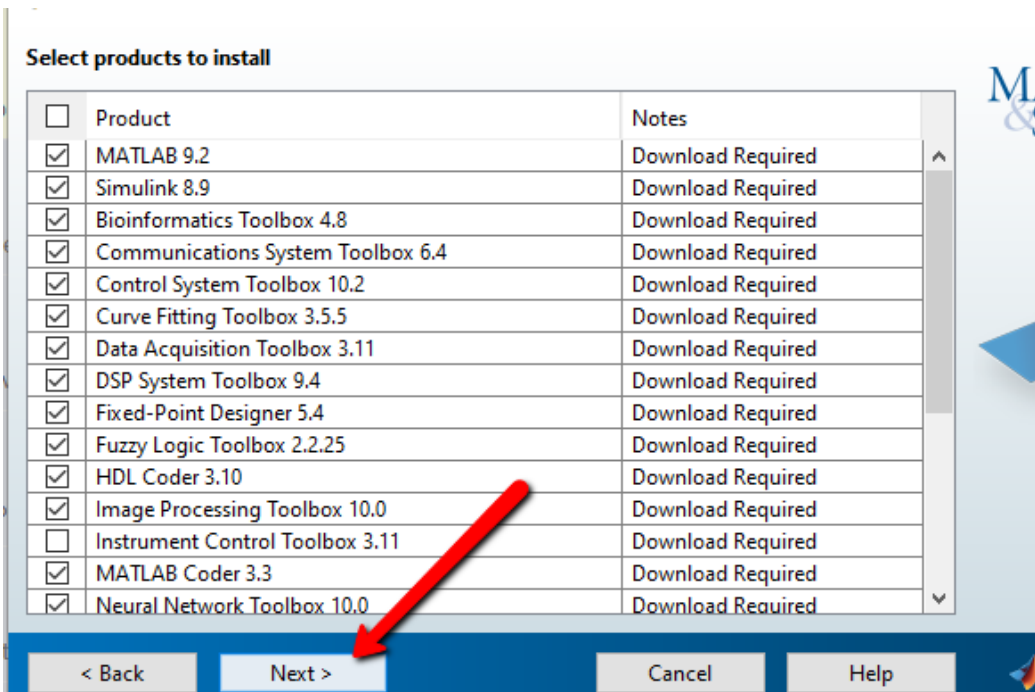
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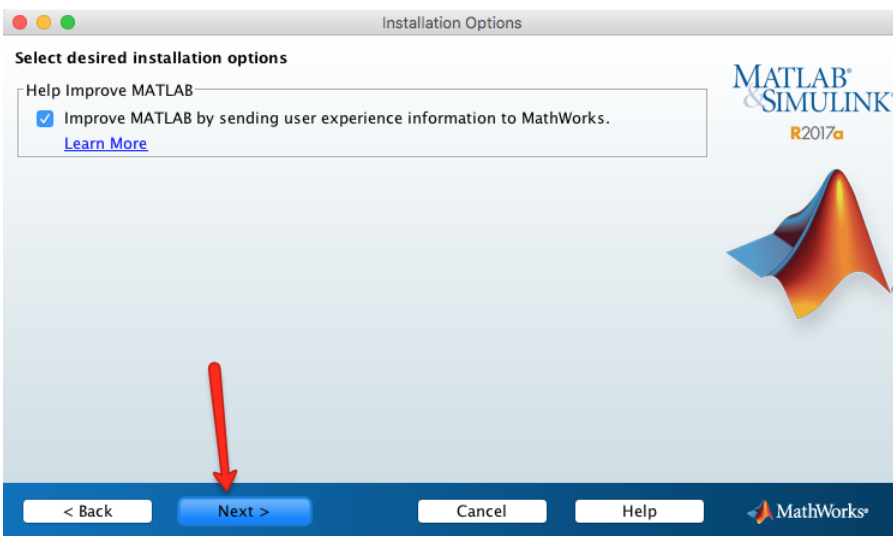


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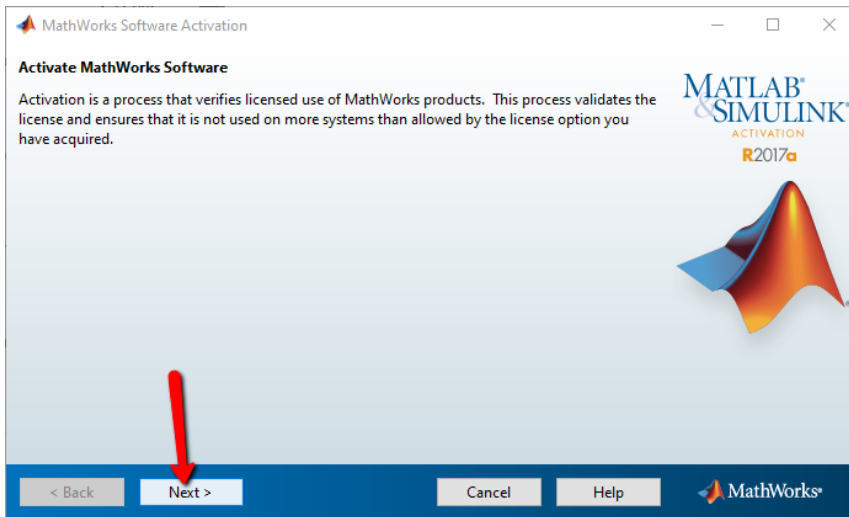


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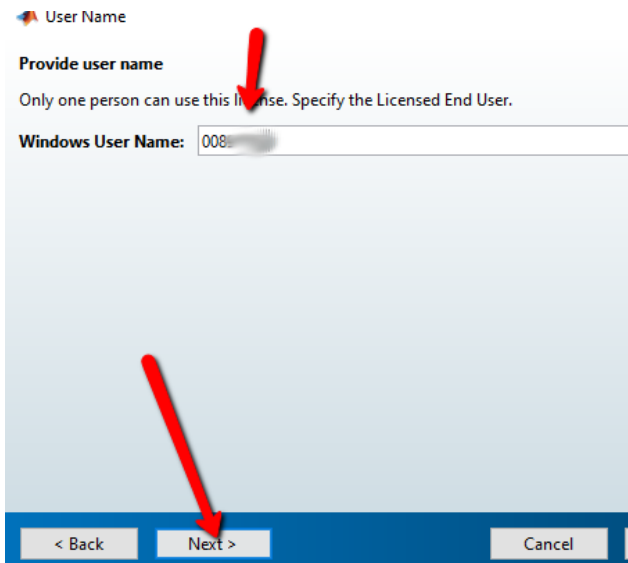
You'll then be able to choose whether you want to send usage data to MathWorks. Do so and click Next twice.



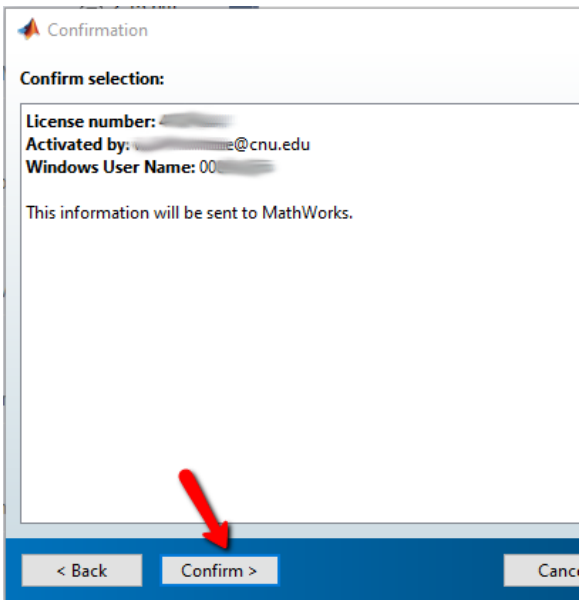
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