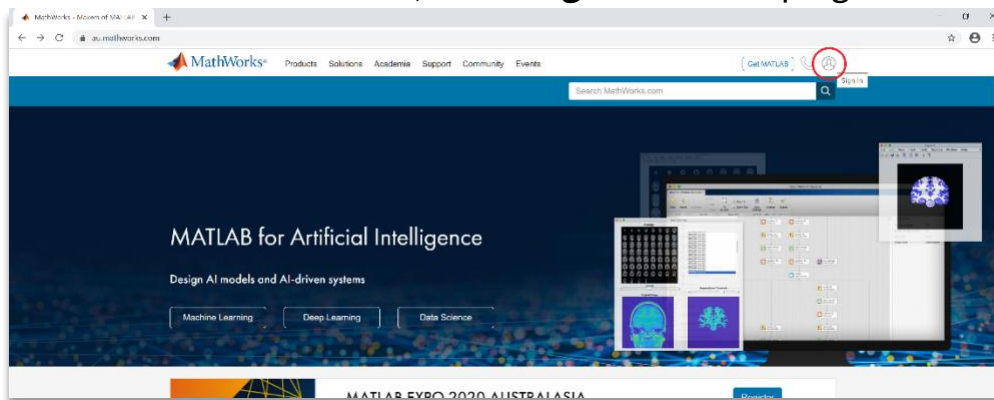


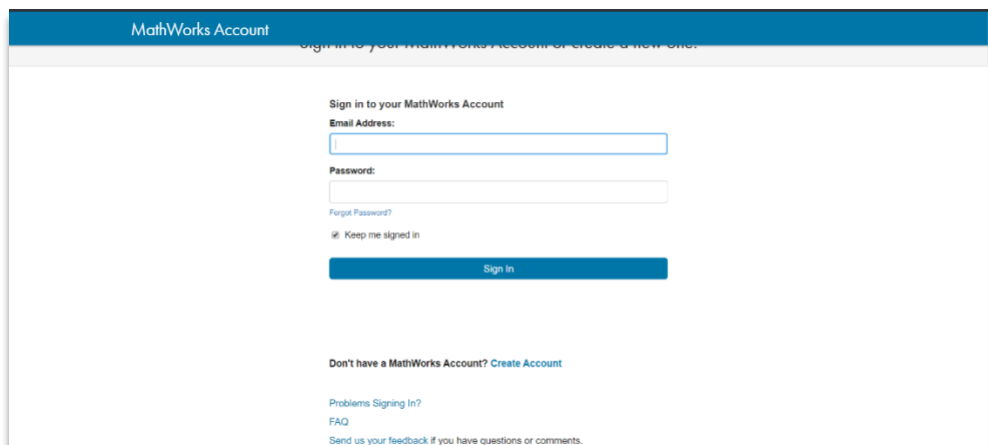
MATLAB R2020a — macOS

Account Registration

1. On the [MathWorks](https://www.mathworks.com) website, select **Sign In** at the top right-hand corner.



2. Select **Create Account**.




3. Enter your personal details using your university email address
username@student.unimelb.edu.au or
username@unimelb.edu.au if you are a staff member (replace
username with your own university username).

Create MathWorks Account

Email Address

username@student.unimelb.edu.au

 To access your organization's MATLAB license, use your work or university email.

Location

Australia

Which best describes you?

Student

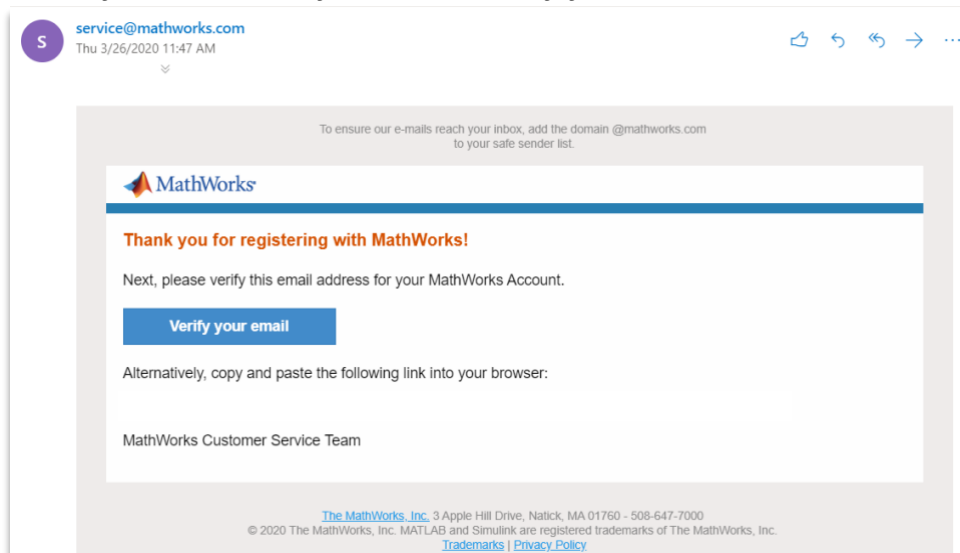
Are you at least 13 years or older?

☒ Yes ☐ No

Cancel

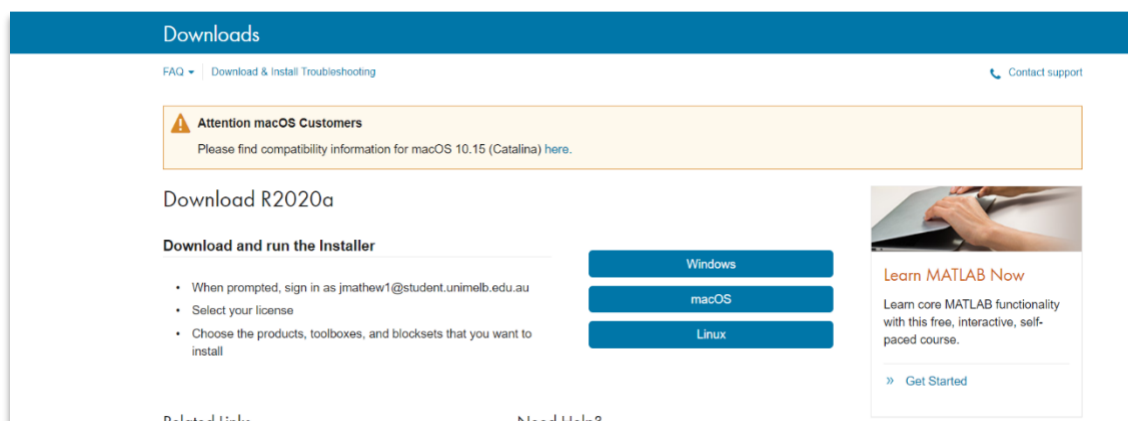
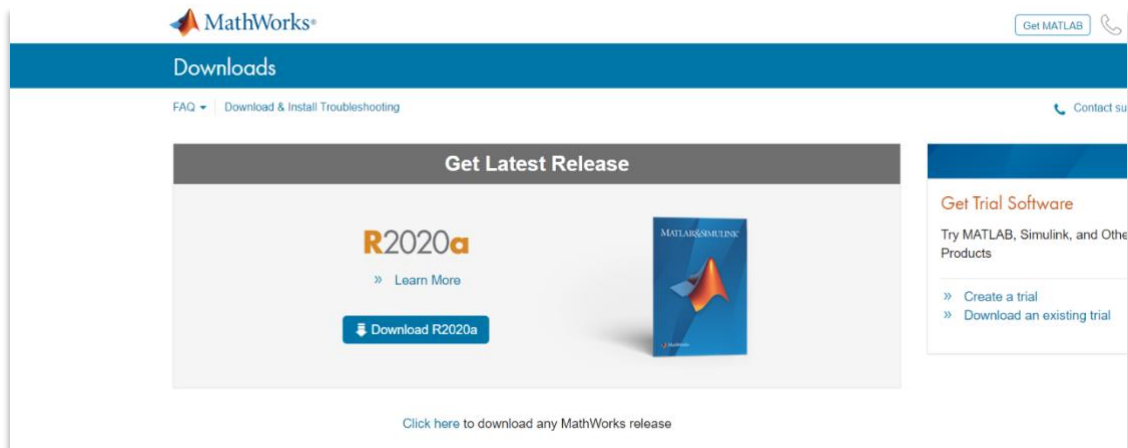
Create

4. Check your university email to verify your MathWorks account.

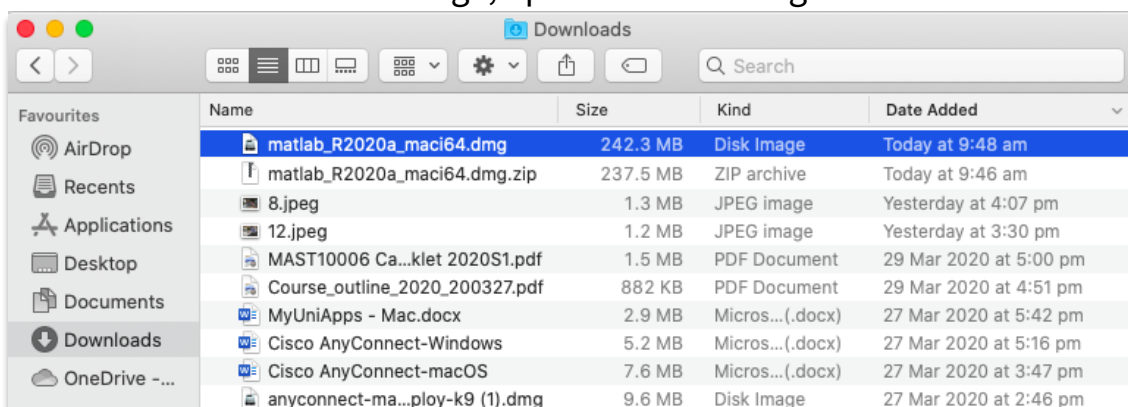


Installation

1. Download the latest version of MATLAB from the MathWorks website by clicking the **Download R2020a** button, then the **macOS** button.



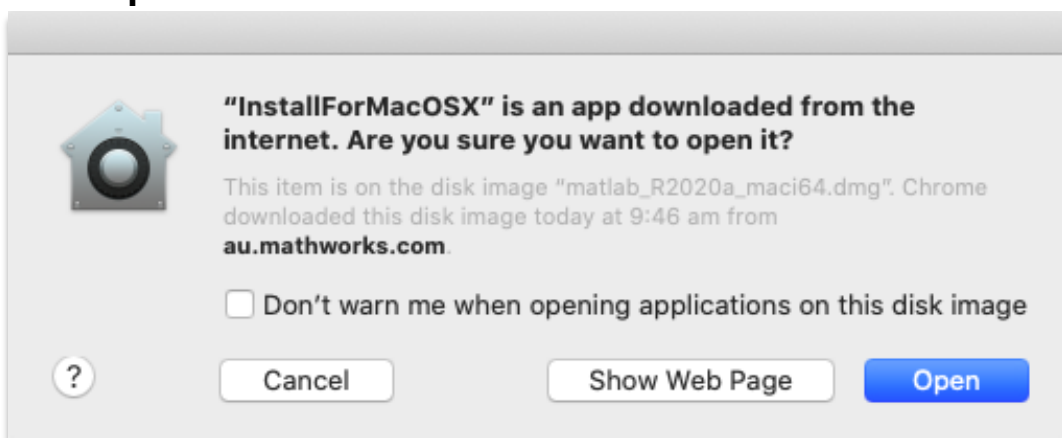
2. Open the installation package by double-clicking the download file. The file will mount a disk image, open this disk image.



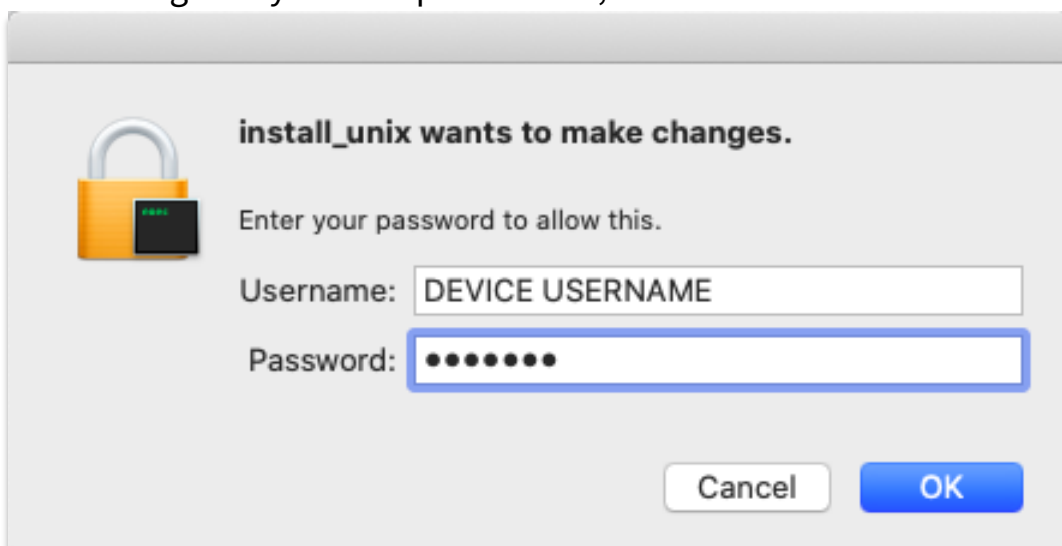
3. Launch the file named 'InstallForMacOSX'.



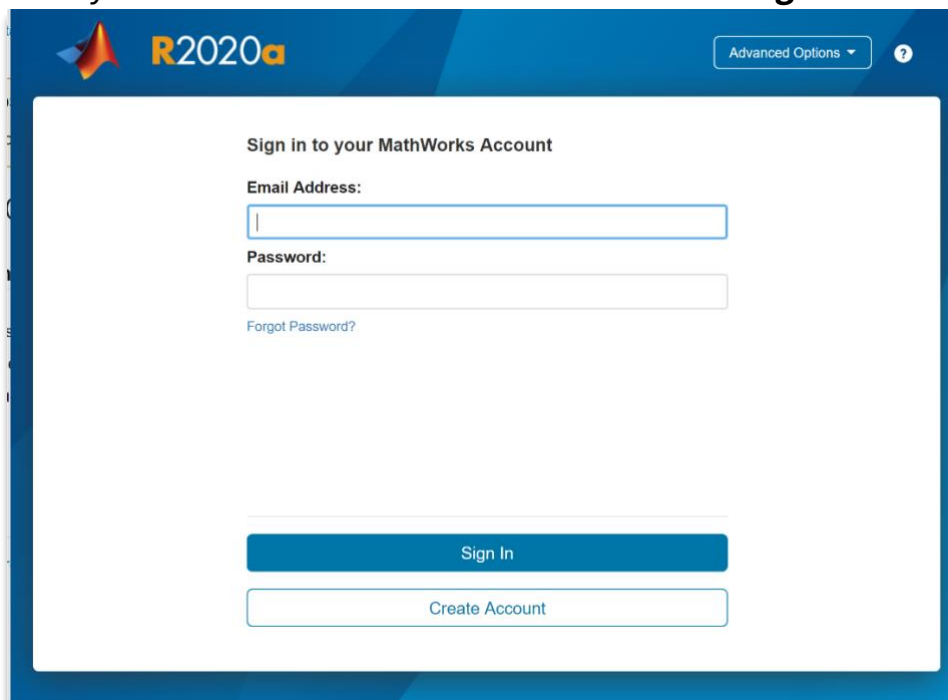
4. Select **Open**.



5. Enter your **devices** Username and Password to allow the installation to make changes to your computer. Then, click **OK**.

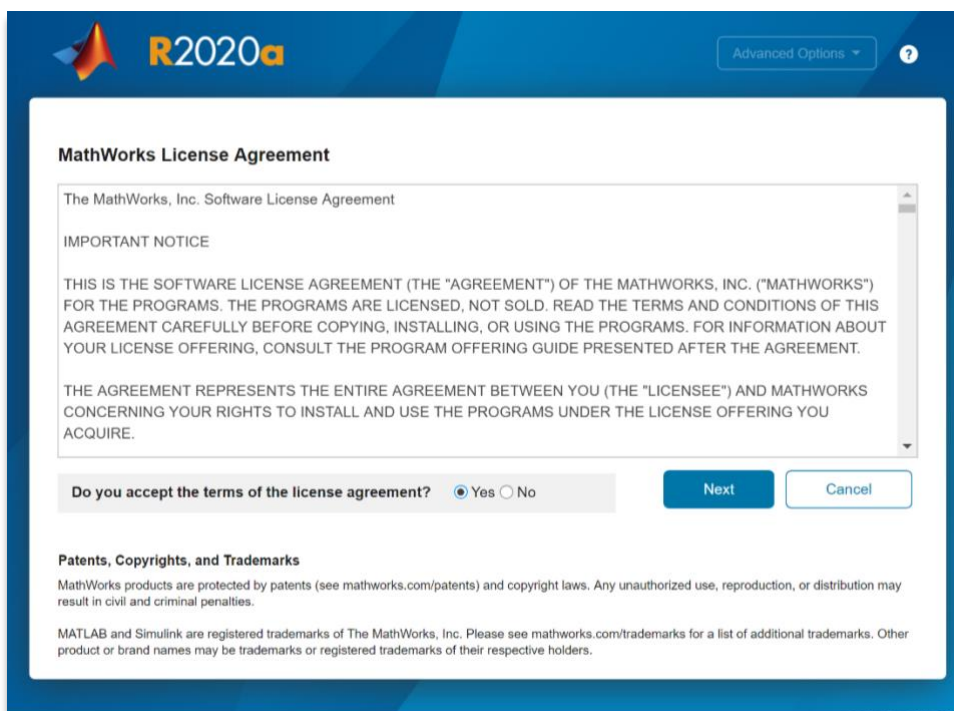


6. Enter your MathWorks account details and click **Sign In**.



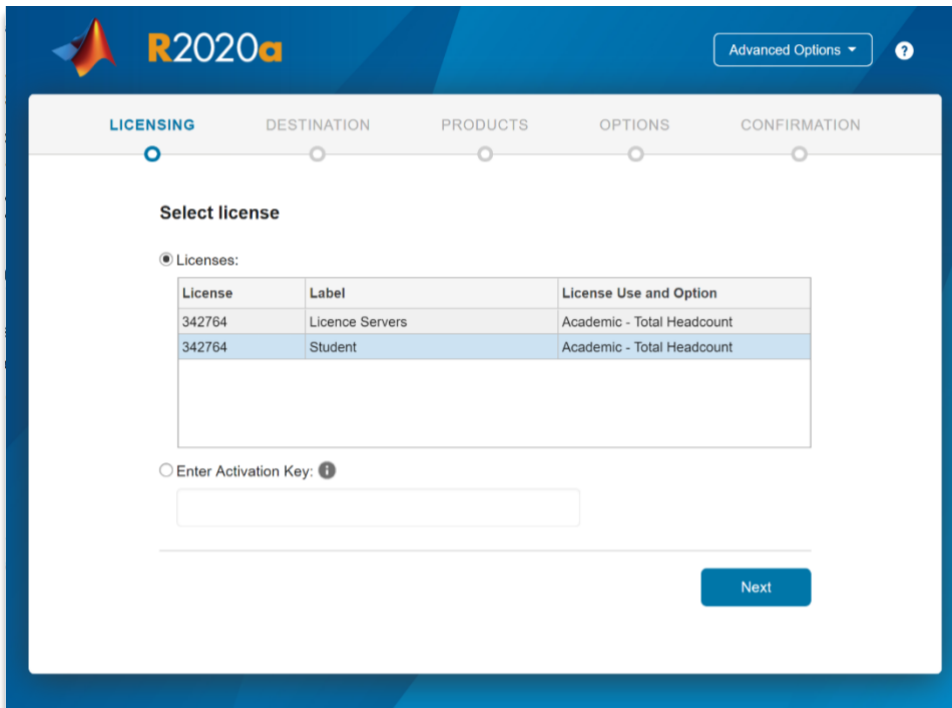
The screenshot shows the MathWorks R2020a sign-in interface. At the top left is the R2020a logo. At the top right are links for 'Advanced Options' and a help icon. The main heading is 'Sign in to your MathWorks Account'. Below this are two input fields: 'Email Address:' and 'Password:'. A link for 'Forgot Password?' is located below the password field. At the bottom are two buttons: 'Sign In' (a solid blue button) and 'Create Account' (an outlined blue button).

7. Select **Yes** next to “Do you accept the terms of the license agreement?” and click **Next**.



The screenshot shows the MathWorks License Agreement page. At the top left is the R2020a logo. At the top right are links for 'Advanced Options' and a help icon. The main heading is 'MathWorks License Agreement'. Below this is a scrollable text area containing the license agreement text. At the bottom of the text area is a question: 'Do you accept the terms of the license agreement?' with radio buttons for 'Yes' (selected) and 'No'. To the right of the question are two buttons: 'Next' (a solid blue button) and 'Cancel' (an outlined blue button). Below the question and buttons is a section titled 'Patents, Copyrights, and Trademarks' with additional legal text.

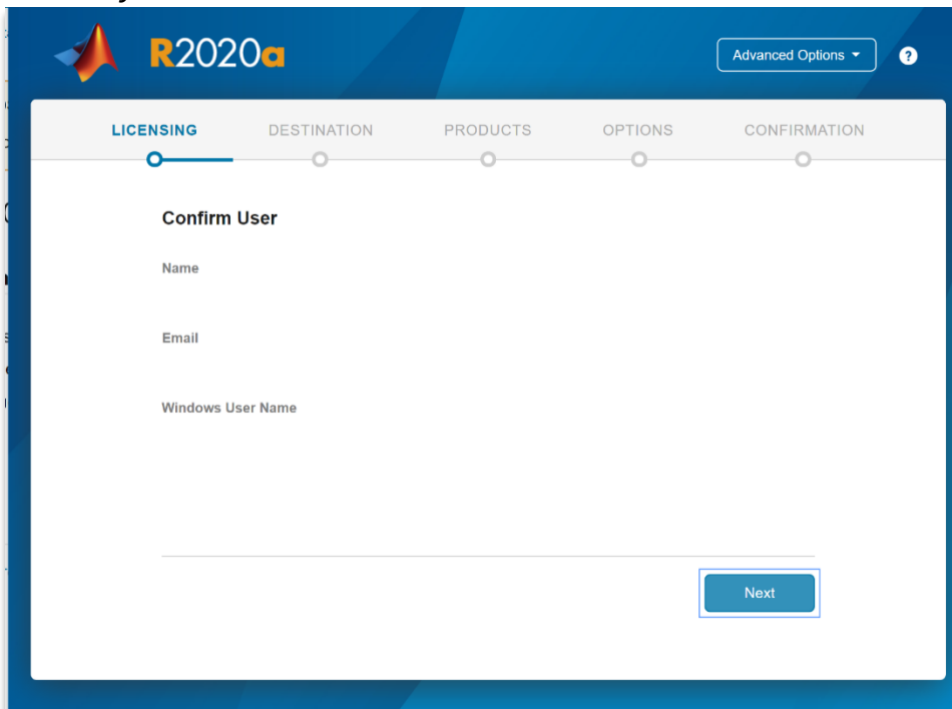
8. Click the license **Student** under “Licenses” and click **Next**.



The screenshot shows the 'Select license' step of the R2020a Licensing Wizard. The 'Licensing' tab is active in the top navigation bar. Below the tab bar, the 'Select license' section is displayed. It includes a radio button labeled 'Licenses:' which is selected. Below this is a table with three columns: 'License', 'Label', and 'License Use and Option'. The table contains two rows: one for '342764' with 'Licence Servers' and 'Academic - Total Headcount', and another for '342764' with 'Student' and 'Academic - Total Headcount'. The 'Student' row is highlighted. Below the table is a text input field for 'Enter Activation Key:'. A 'Next' button is located at the bottom right of the wizard.

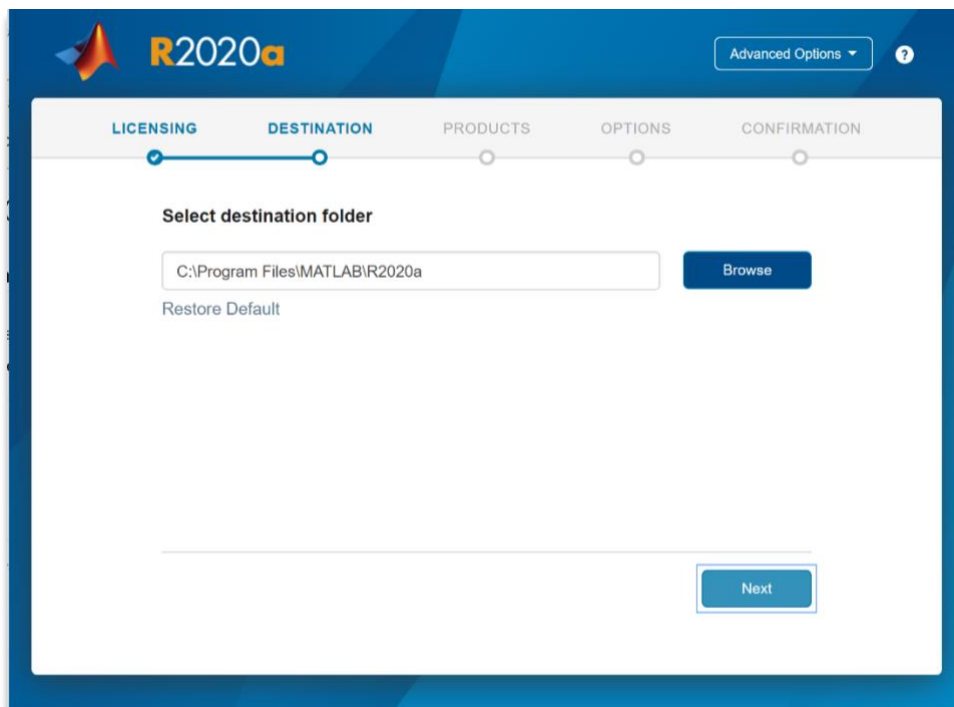
License	Label	License Use and Option
342764	Licence Servers	Academic - Total Headcount
342764	Student	Academic - Total Headcount

9. Ensure your Name and Email are correct then click **Next**.

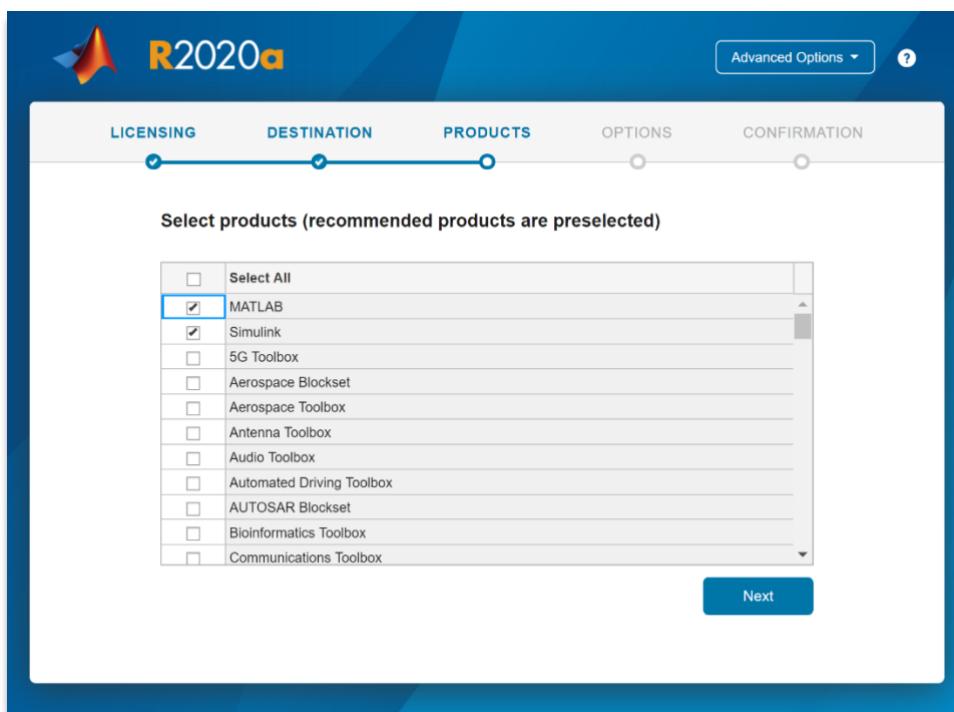


The screenshot shows the 'Confirm User' step of the R2020a Licensing Wizard. The 'Licensing' tab is active in the top navigation bar. Below the tab bar, the 'Confirm User' section is displayed. It includes three text input fields: 'Name', 'Email', and 'Windows User Name'. A 'Next' button is located at the bottom right of the wizard.

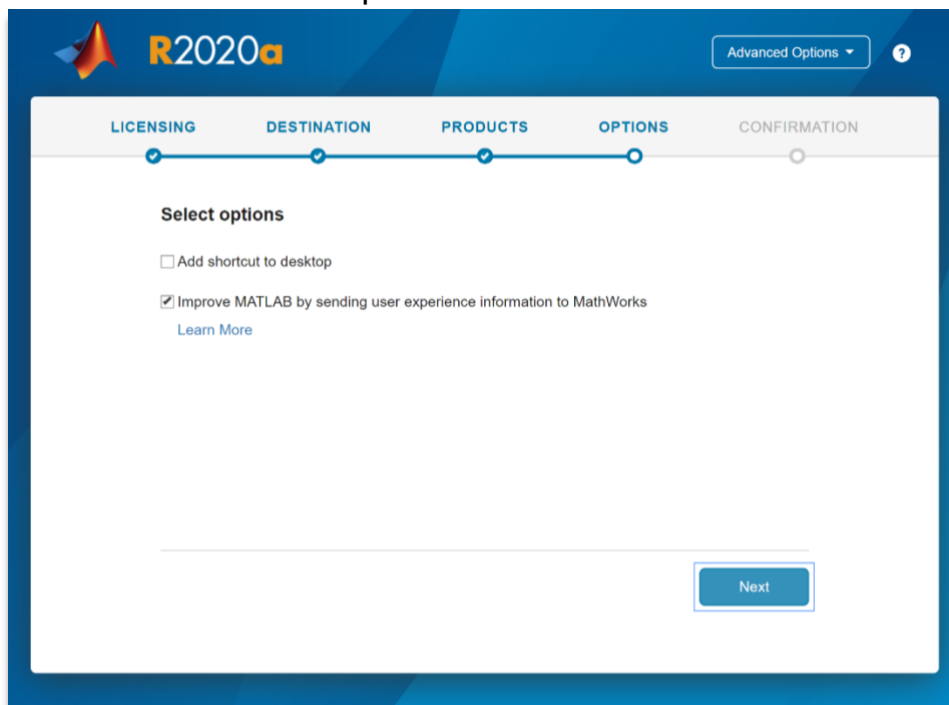
10. Choose desired installation folder or leave as default and click **Next**.



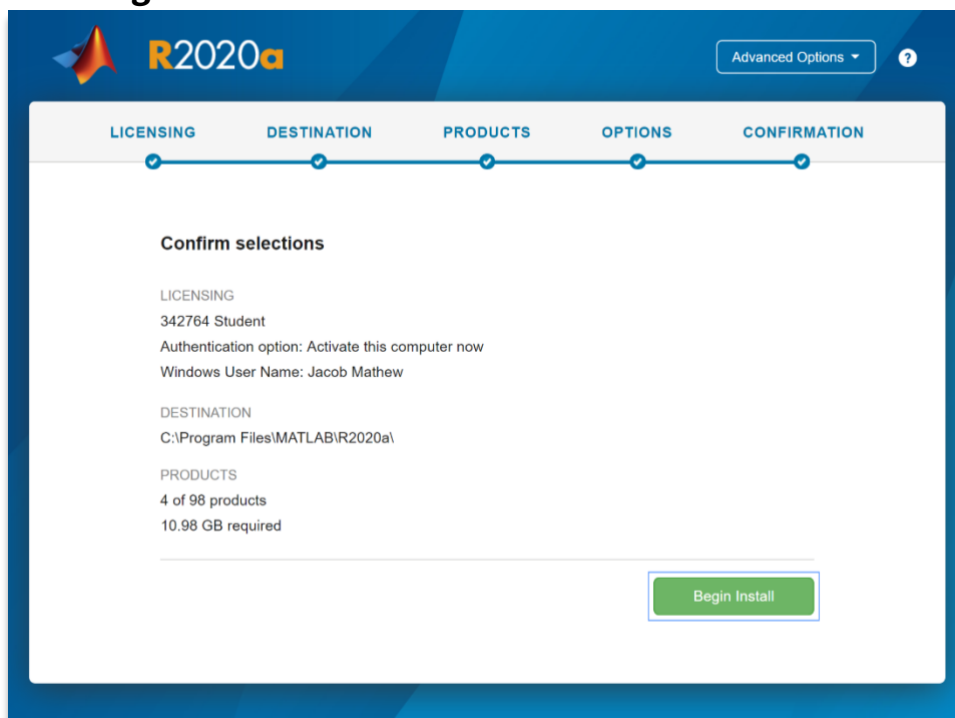
11. Ensure “MATLAB” is selected and any additional add-ons you wish to install. Leave as default if you are unsure, as add-ons can also be installed later. Click **Next**.



12. Add shortcut to desktop if desired or click **Next**.



13. Click **Begin Install**.



14. Wait for the installation to complete, then you are finished!