MAPLE 2022
SINGLE USER
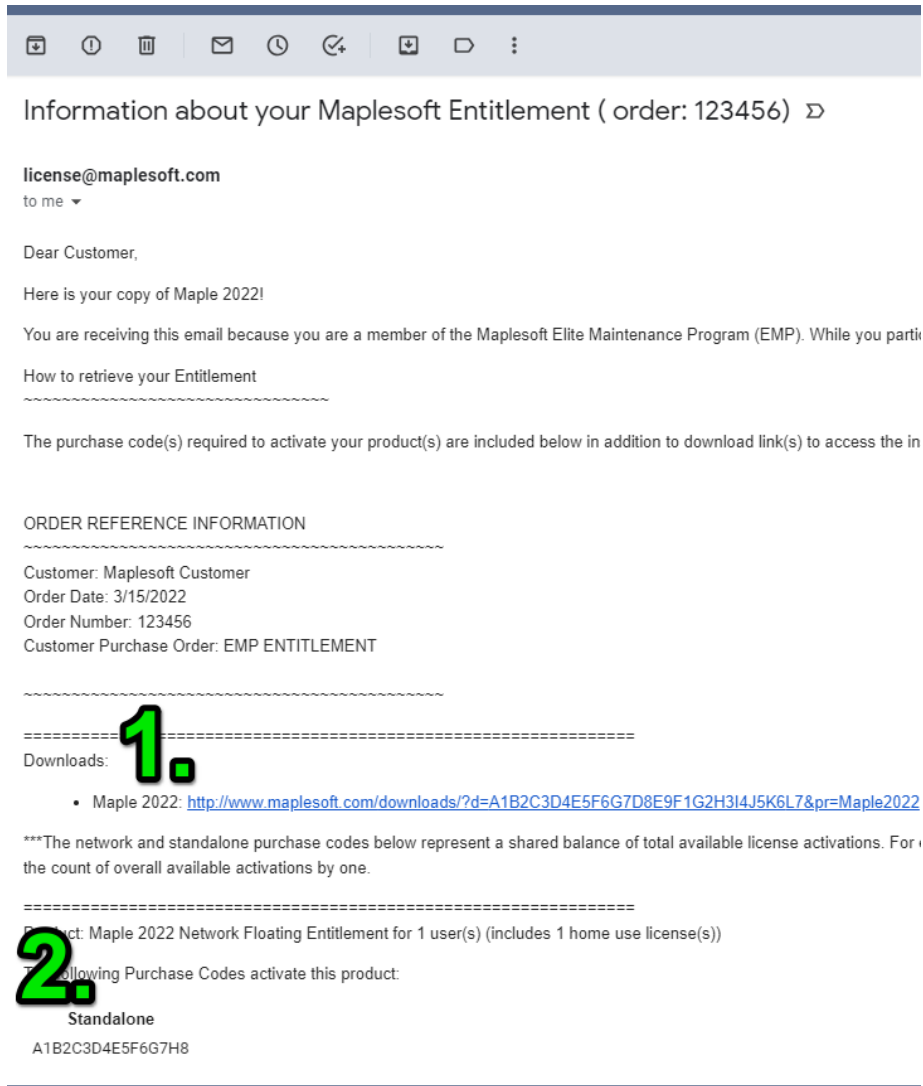## INSTALLATION GUIDE

Instructions

[WINDOWS](#)

[MACINTOSH](#)

[LINUX](#)

STANDALONE INSTALLATION – WINDOWS

1. Click the link we have provided you by email (1.) to download the installer file. Select "Windows". Save the file:
2.
   a.

b.

Download your Maplesoft Product

Download Maple 2022

Click on the platform you wish to download. The download will start immediately.
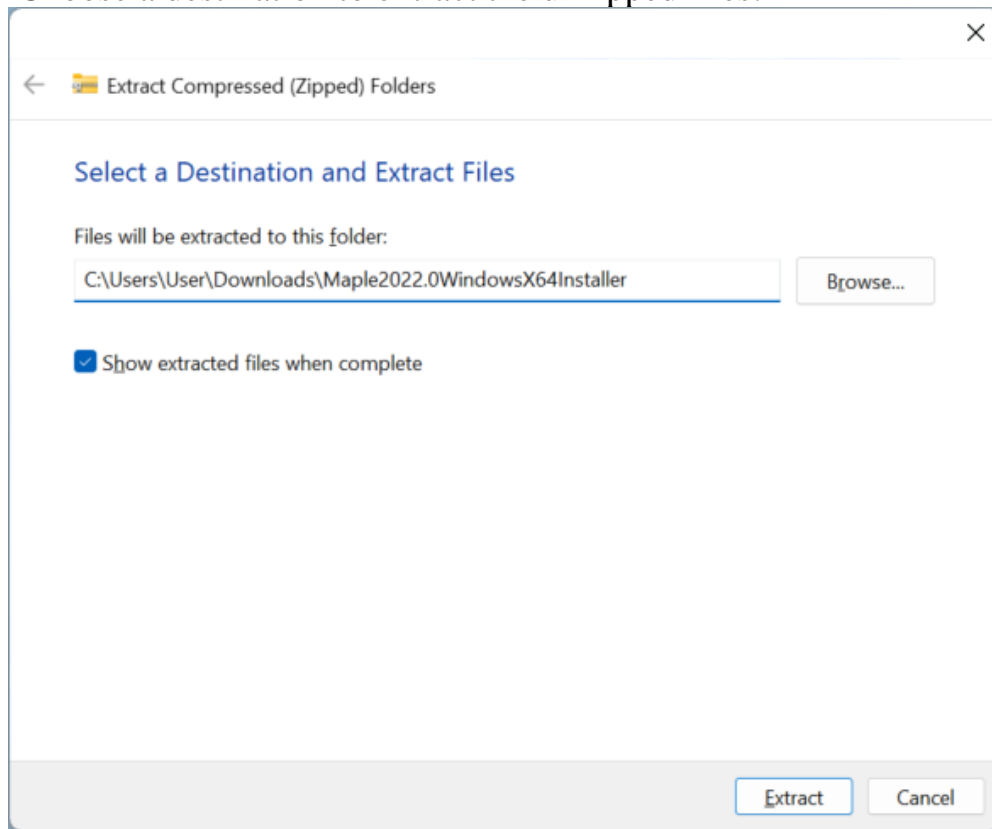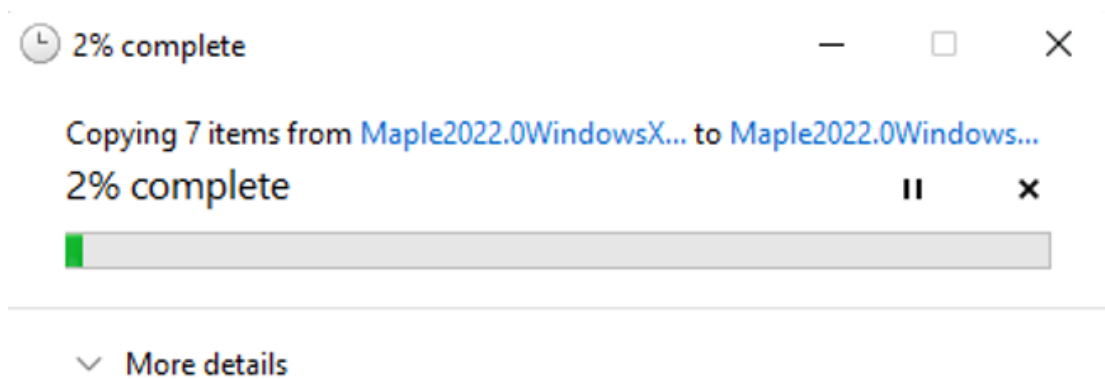
- Linux
- Macintosh (Mac)
- Windows 64-bit

3.

a. Once the zipped installer file has downloaded, navigate to the zipped file. The standard location is your Downloads folder. Right-click on Maple2022.0WindowsX64Installer.zip and select "Extract All…"
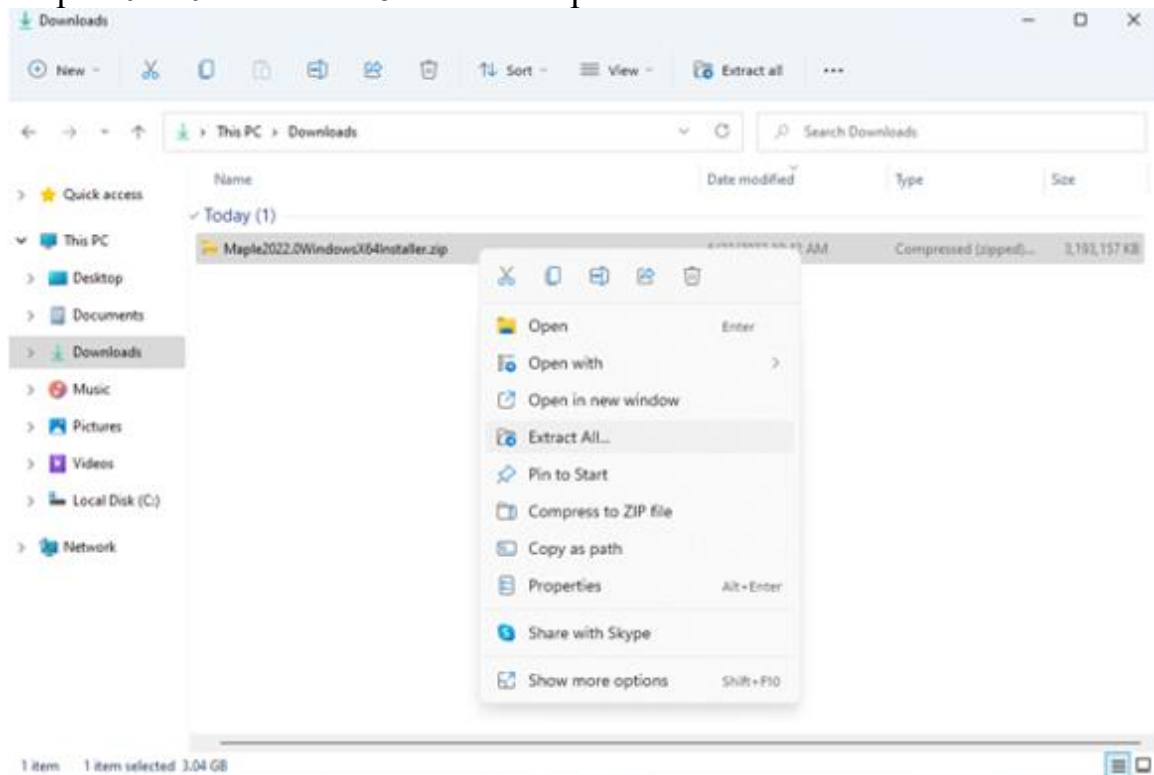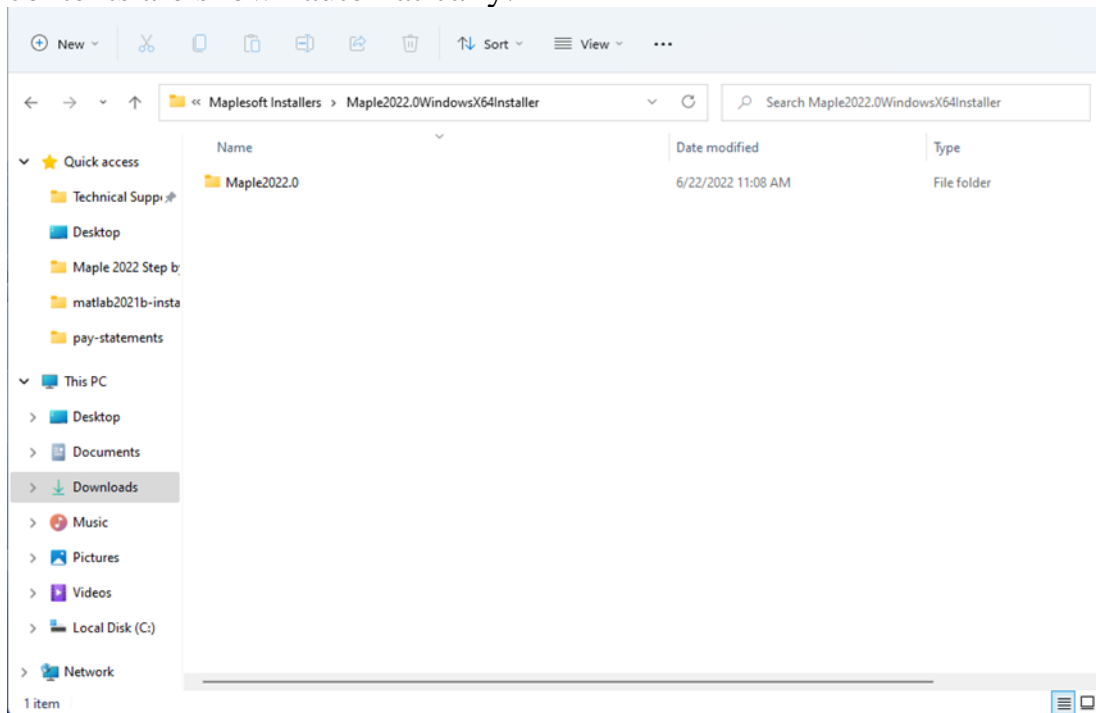
b. Choose a destination to extract the unzipped files.
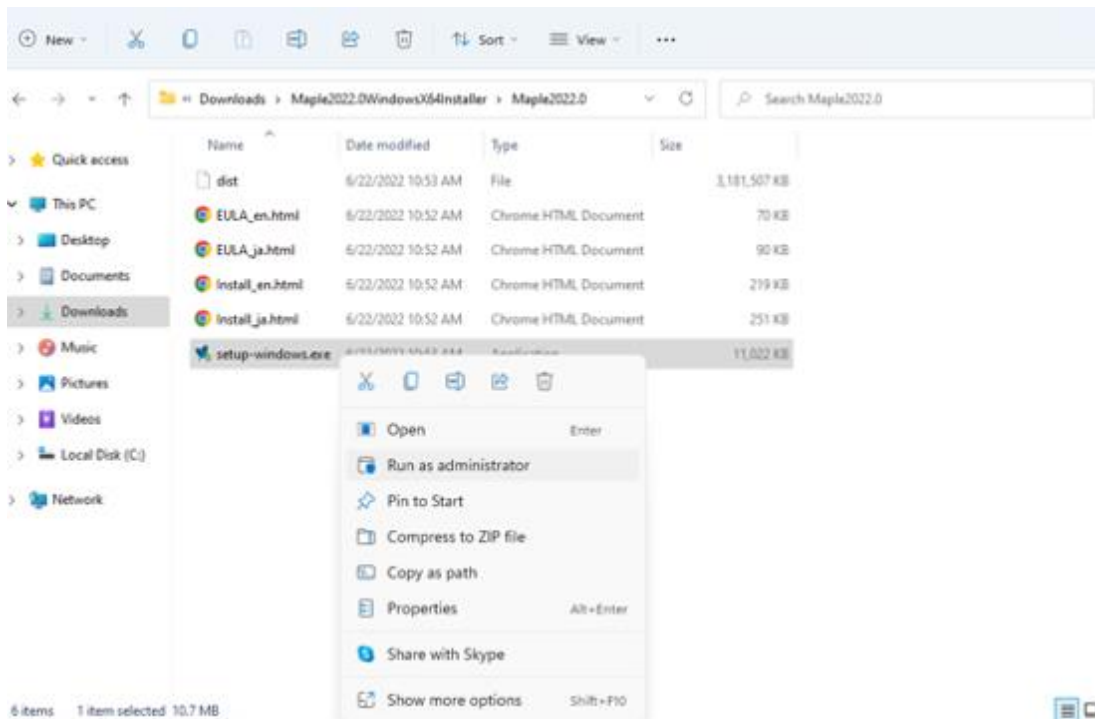

c.

d. If "Show extracted files when complete" was checked, the decompressed folder contents are shown automatically:
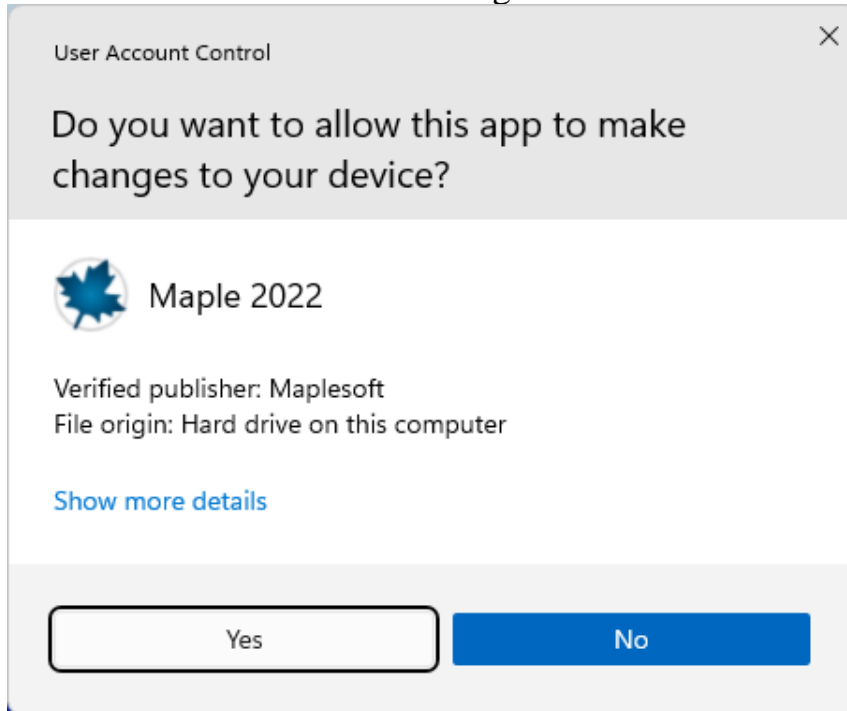

4. Open the Maple 2022.0 Folder, right-click on the setup-windows.exe application and select "Run as administrator"
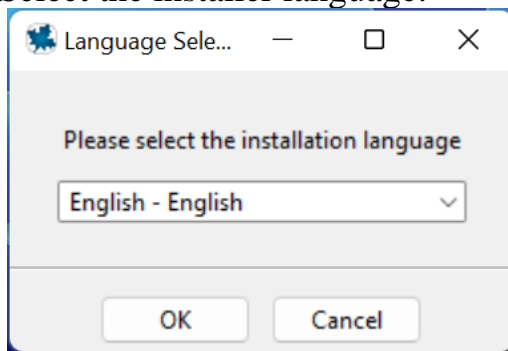
5.

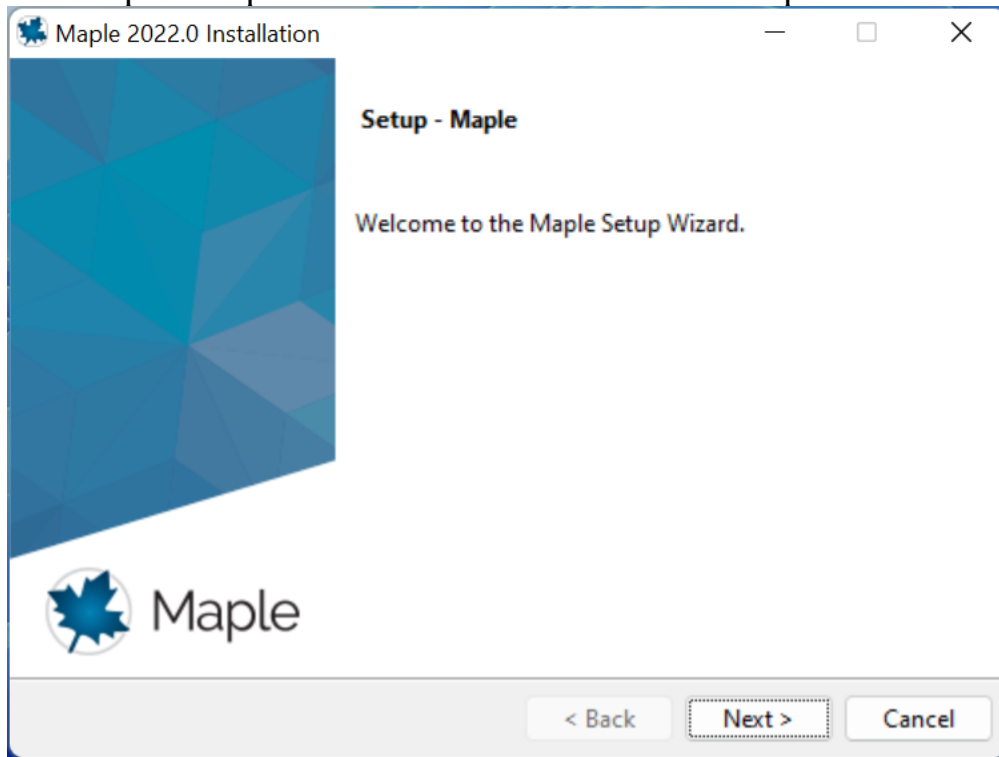   a. Allow the installer to make changes to the device.

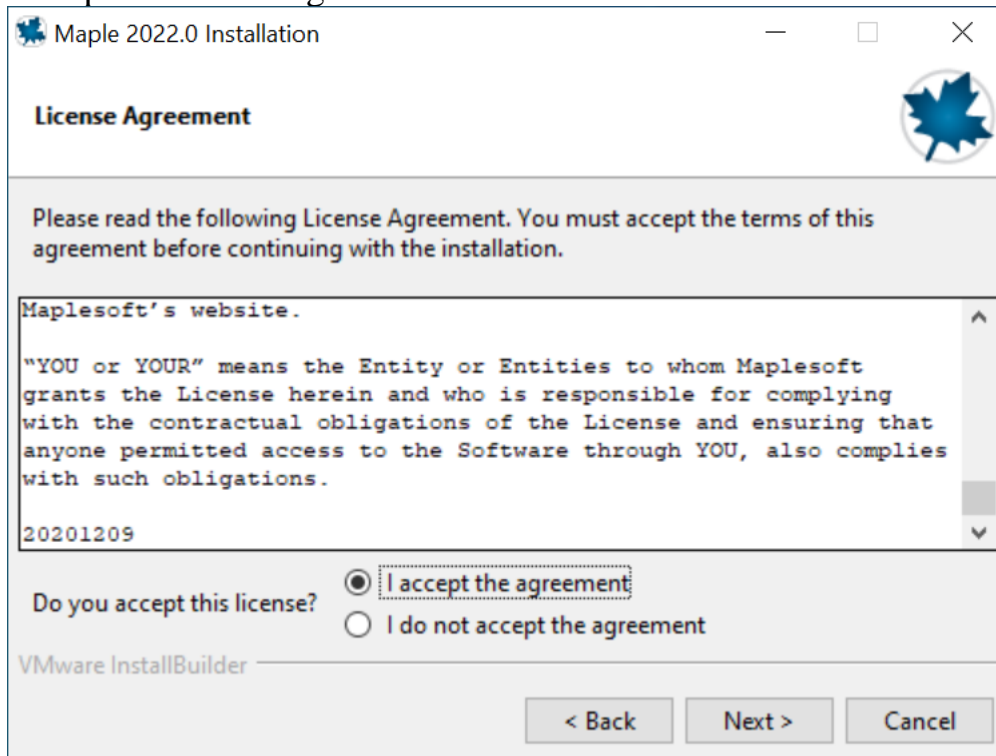   b. The installer will now launch.
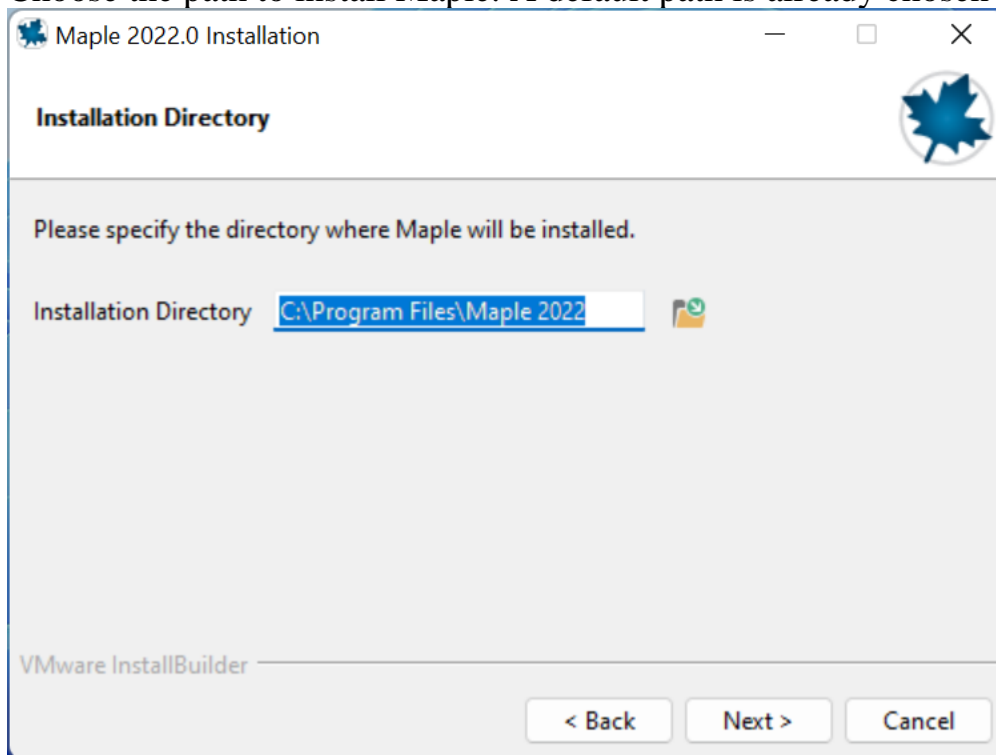
c. Select the installer language:

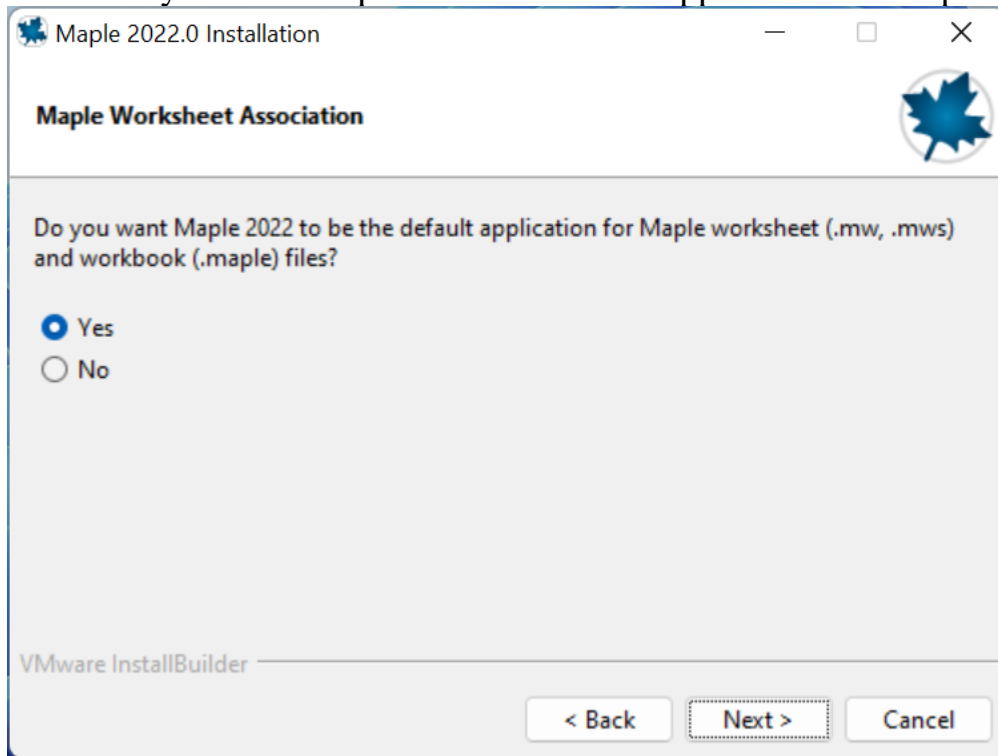d. The Maple Setup Wizard is shown. Click Next > to proceed:

6. Accept the license agreement:
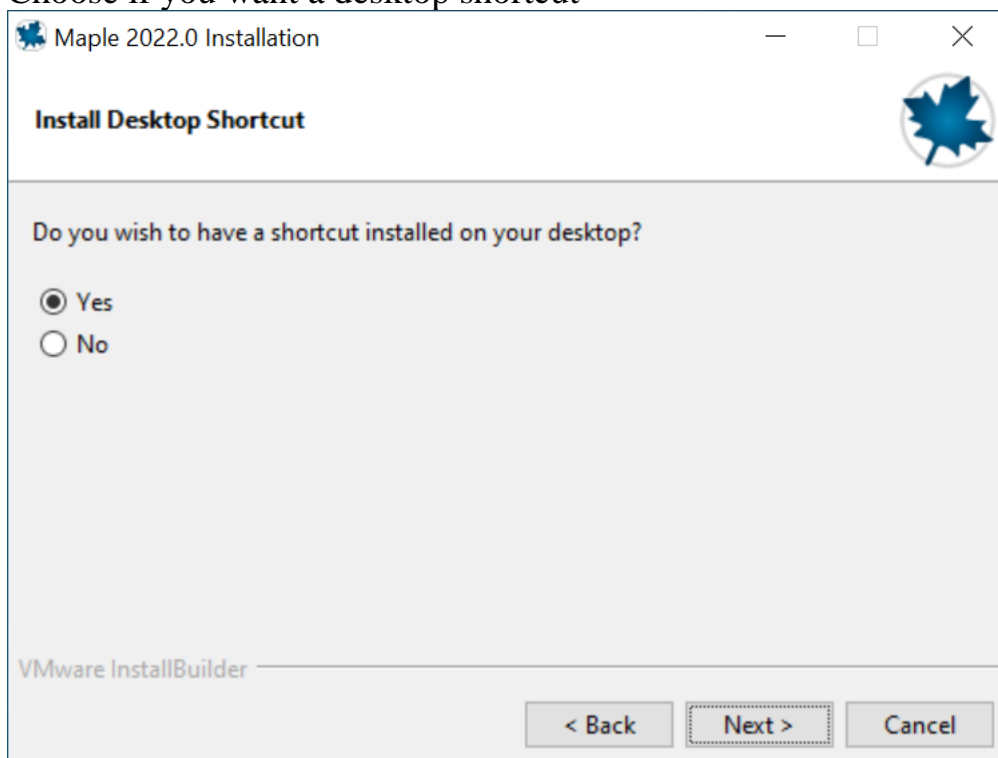

7. Choose the path to install Maple. A default path is already chosen

8. Choose if you want Maple to be the default application for Maple worksheets

Maple 2022.0 Installation

Maple Worksheet Association

Do you want Maple 2022 to be the default application for Maple worksheet (.mw, .mws)
and workbook (.maple) files?

○ Yes
○ No

VMware InstallBuilder

< Back   Next >   Cancel

9. Choose if you want a desktop shortcut

Maple 2022.0 Installation

Install Desktop Shortcut

Do you wish to have a shortcut installed on your desktop?

⦿ Yes
○ No

VMware InstallBuilder
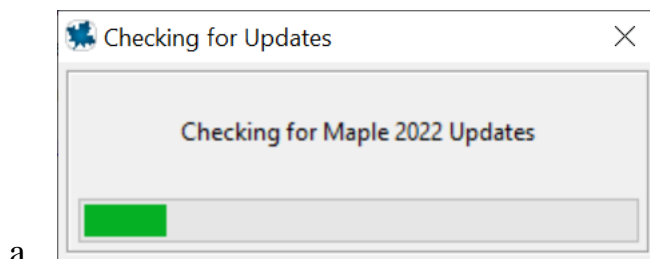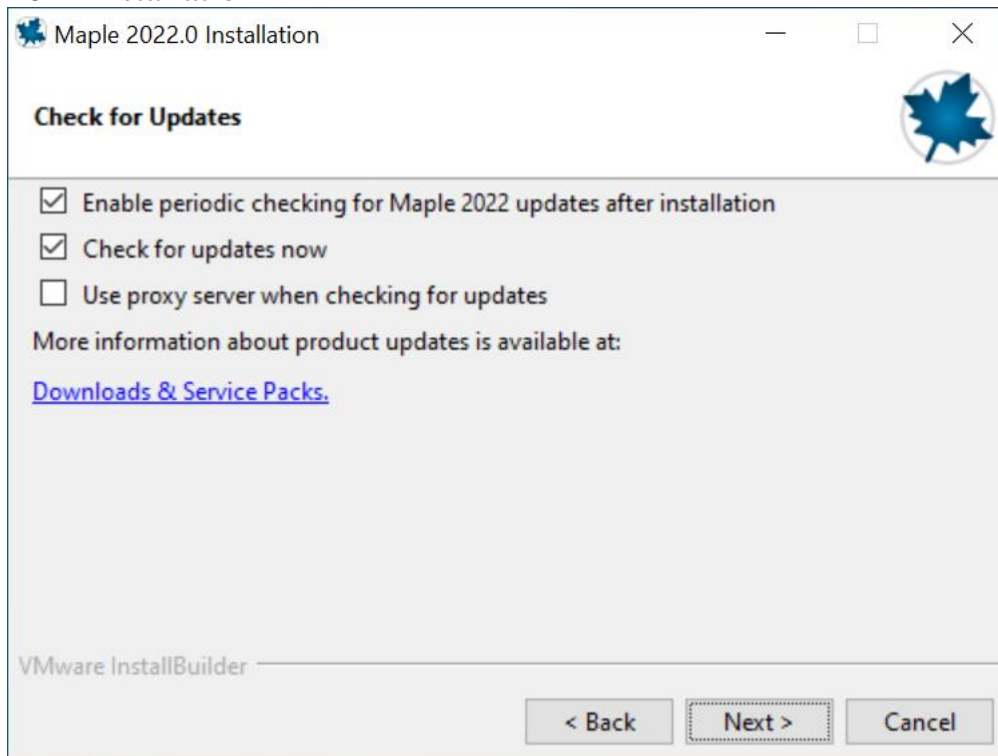
< Back   Next >   Cancel

10. Choose if you would like to link Maple with MATLAB. The supported versions with Maple 2022 are MATLAB 2021b, 2021a and 2020b
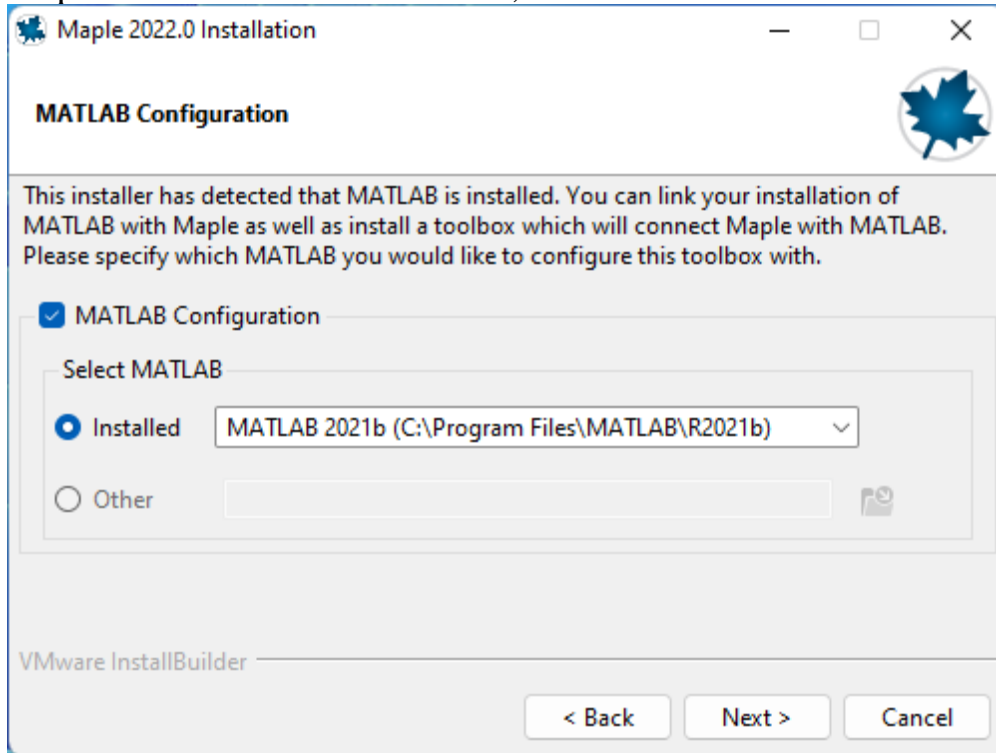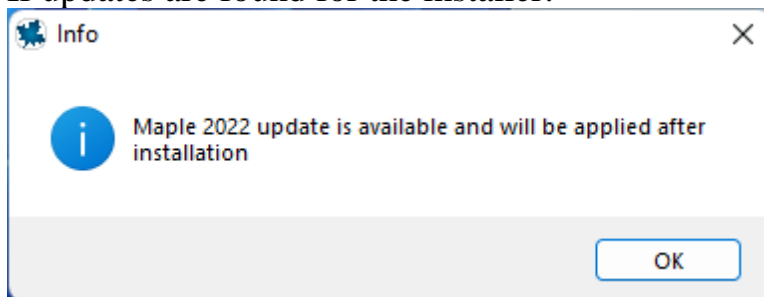

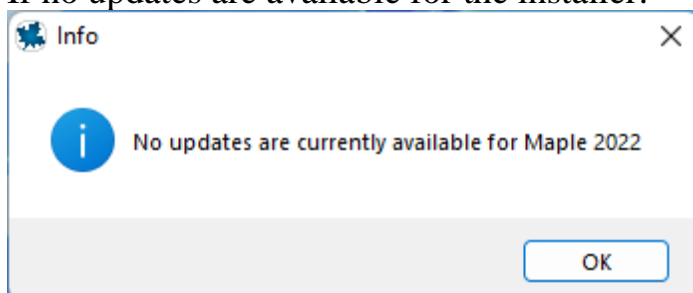11. Keep "Single User License" selected:
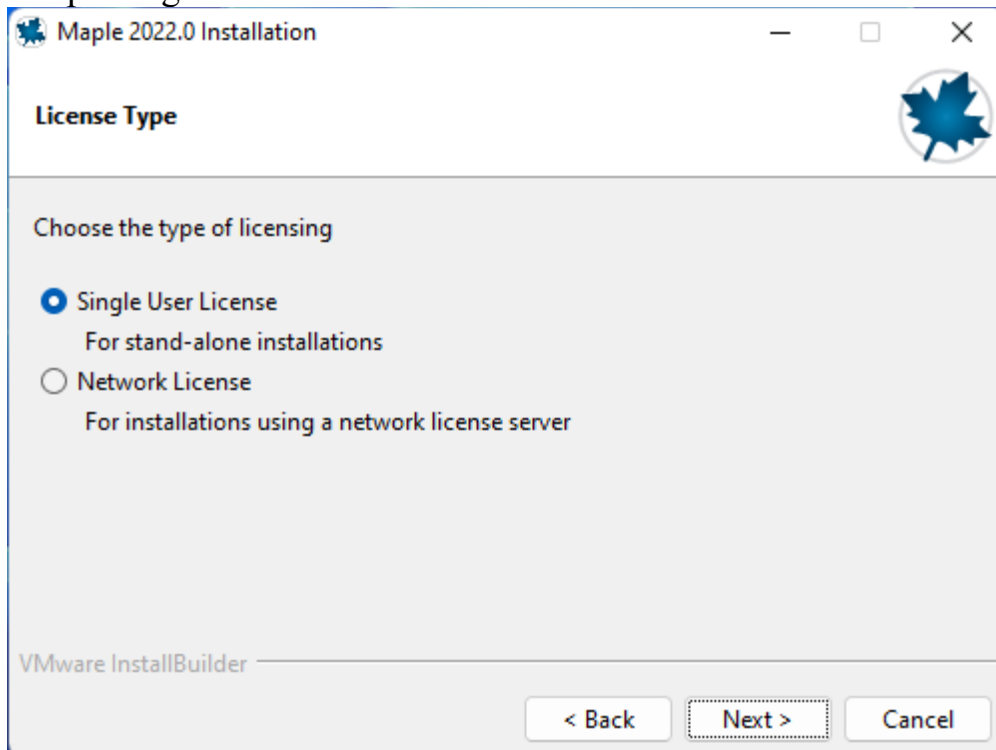
12. Choose whether you would like the installer to check for updates available to your Maple 2022 installation
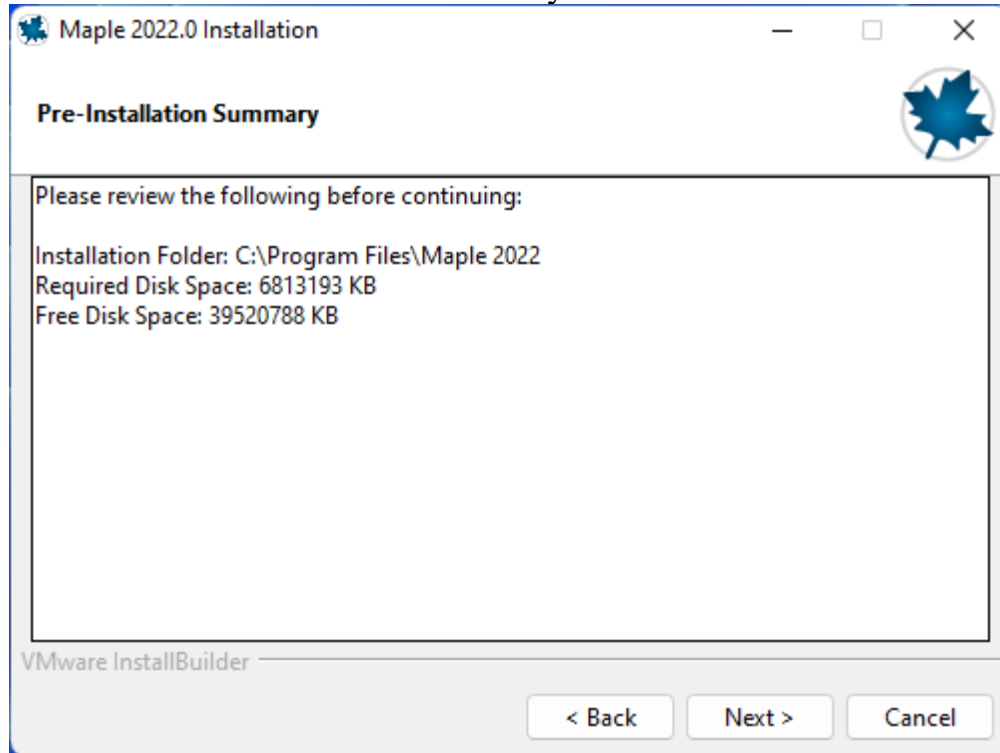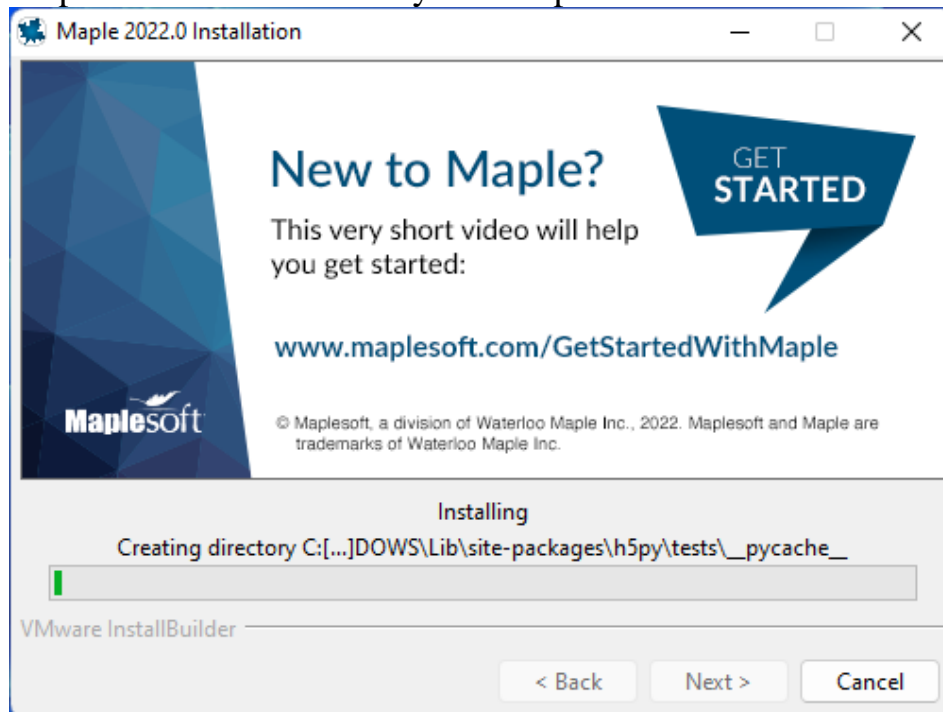

a.

b. If updates are found for the installer:
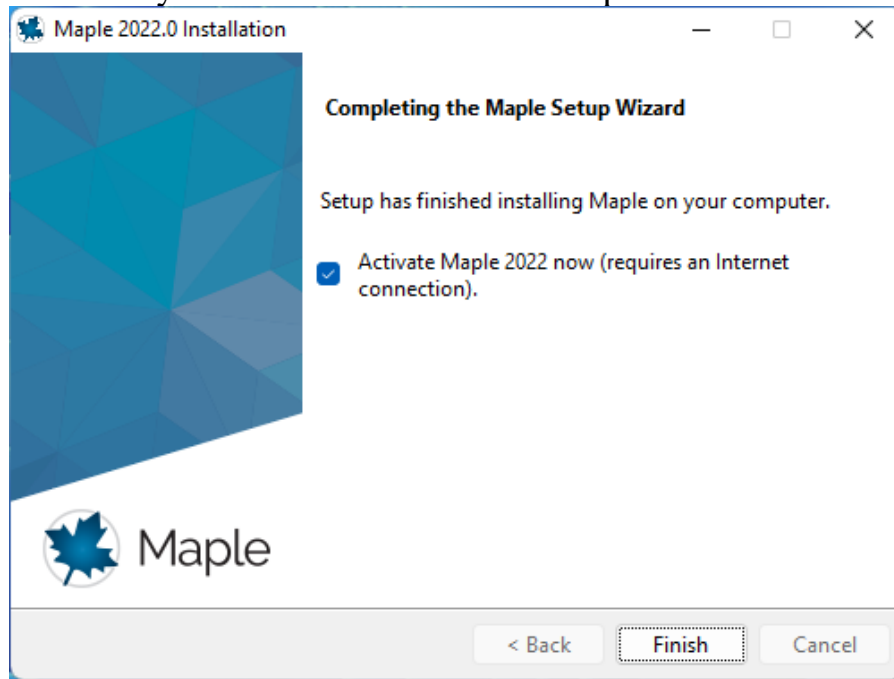

c. If no updates are available for the installer:
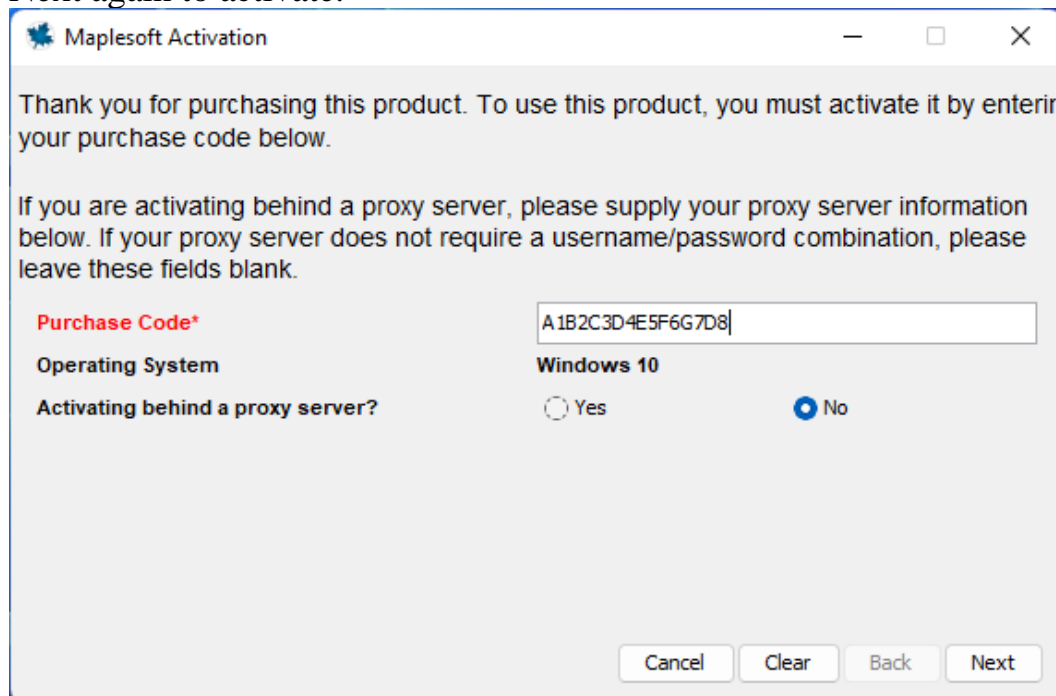
13.Review the Pre-Installation summary

14.Maple 2022 will install on your computer

15. Decide if you would like to activate Maple 2022 now:

16. Input your purchase code (Marked as item **2.** in the example email shown in Step 2) and click Next. Then input your information, and consent to collection of information. Hit Next again to activate.

Maplesoft Activation

Fields required for activation are marked in red*.

Purchase Code*	A1B2C3D4E5F6G7H8
First Name*	Maplesoft
Last Name*	Customer
Email address*	customer@maplesoft.com
Operating System	**Windows 10**

During activation, we collect contact information, as well as basic, non-identifying system information from your computer. This information will be used to activate your product, and for customer service purposes such as contacting you about important product maintenance updates or identifying trends in platform use.

Learn more about Maplesoft's Privacy and Data Protection Policy.

☑ I consent to the collection of information as described above.

Subscribe to our newsletter to receive product tips, free resources, special offers, and more!

☑ Maplesoft Product Announcements

Maplesoft has a double opt-in policy. You will be sent an email asking you to confirm your subscription.

Cancel   Clear   Back   Next

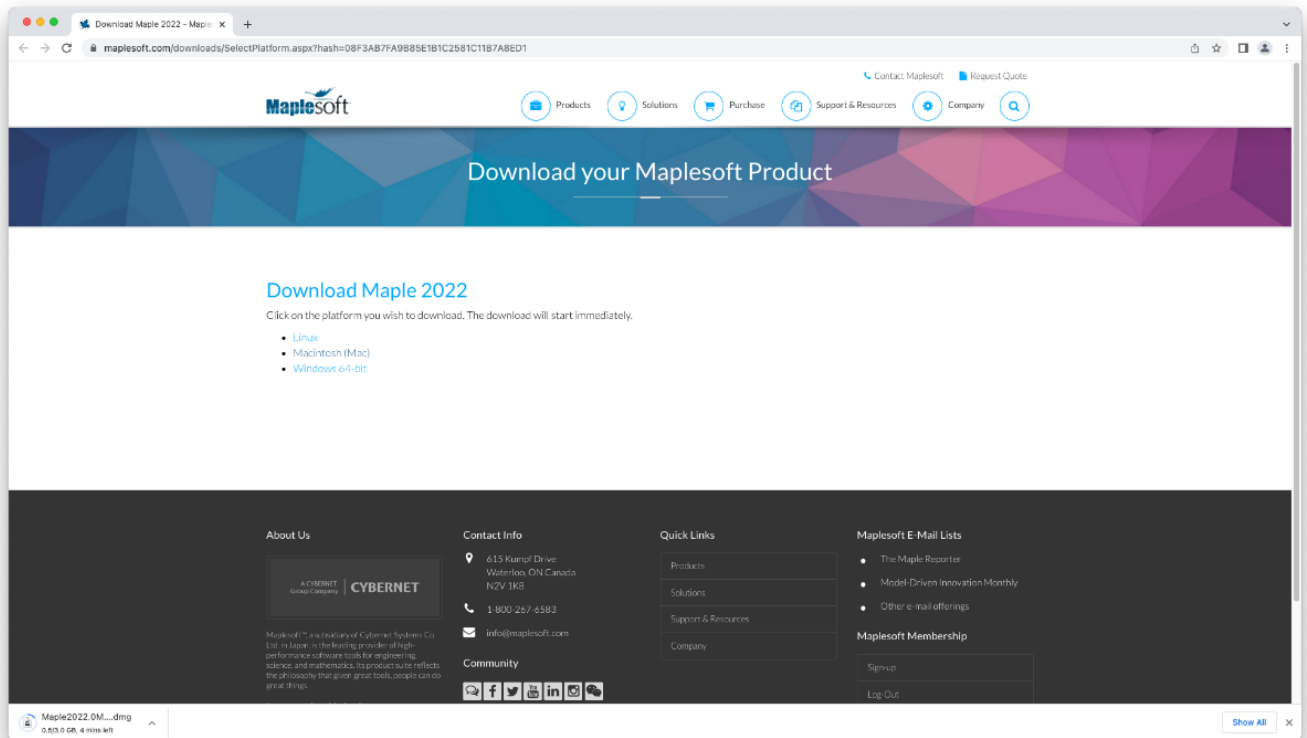
Maplesoft Activation
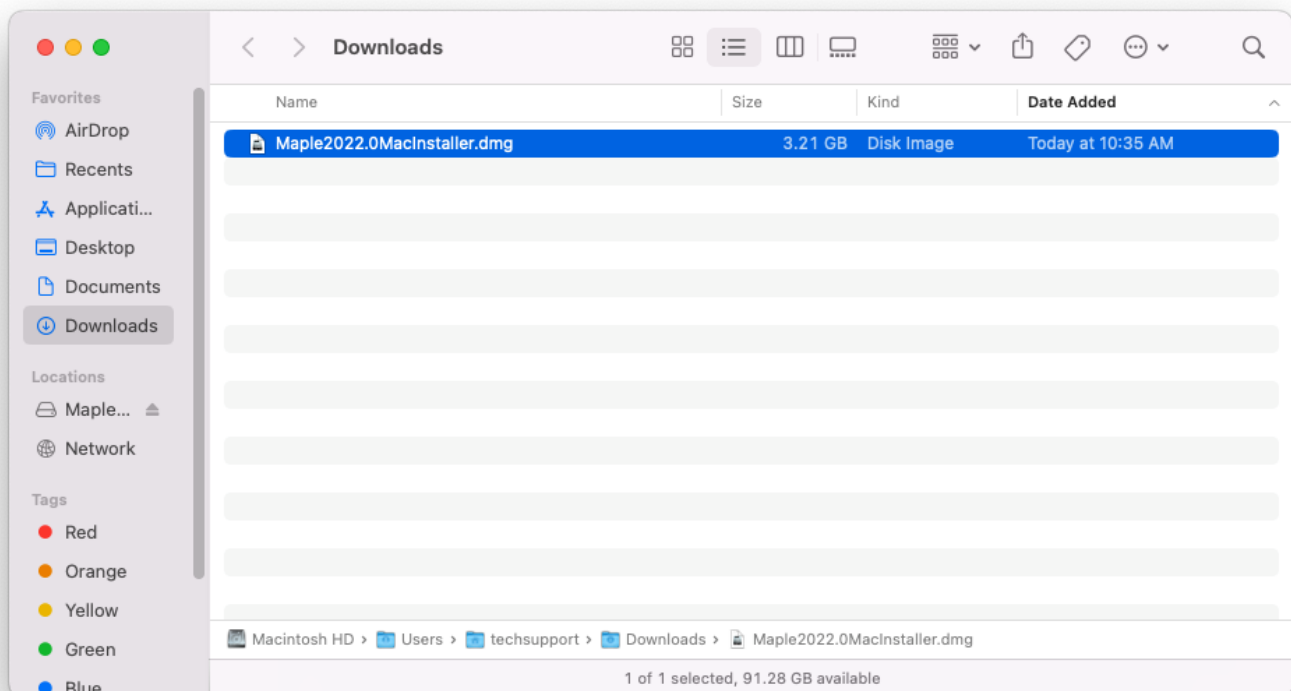
Activation successful! Click 'OK' to exit.
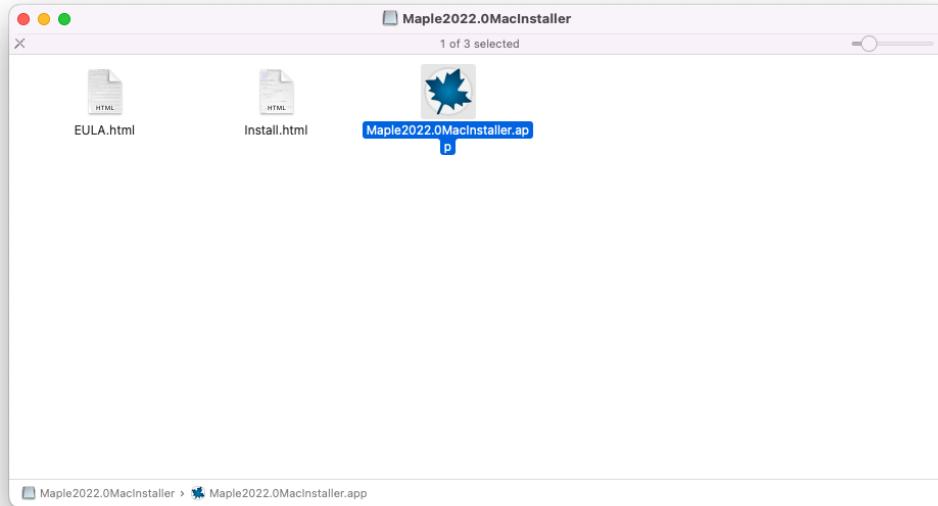
OK

STANDALONE INSTALLATION - MACINTOSH

1. Click the link we have provided you to download the installer file. Select "Macintosh". Save the file:

2. Once the installer file has downloaded, navigate to the installer file. The standard location is your Downloads folder:
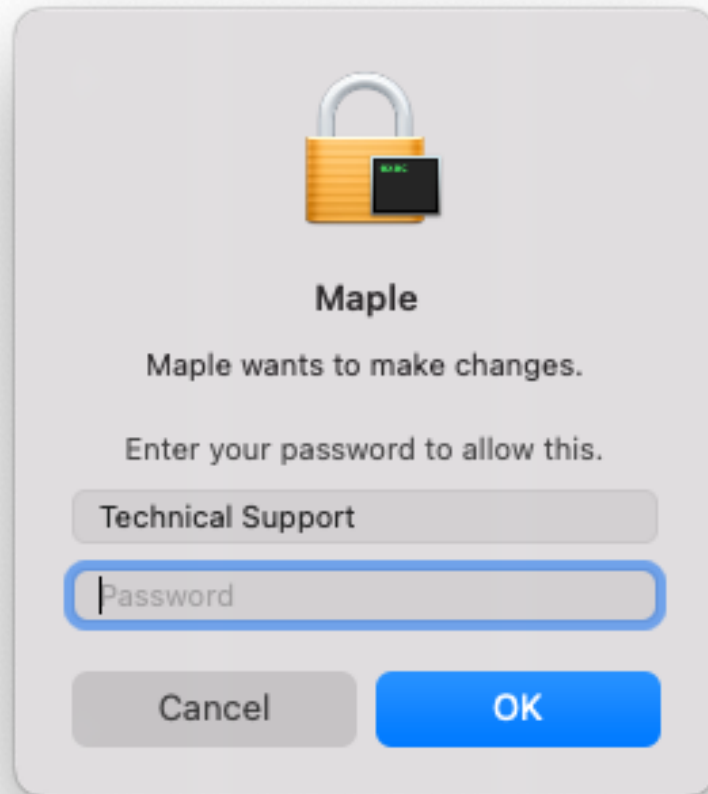
3. Right-click "Maple2022.0MacInstaller.dmg" -> Open. Then double click Maple 2022.0MacInstaller.
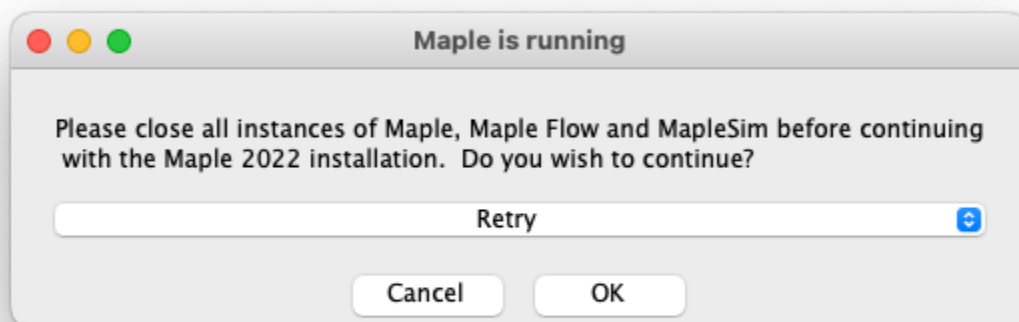

4. Confirm that you want to open the installer, and authorize Maple to make changes with your account and password:
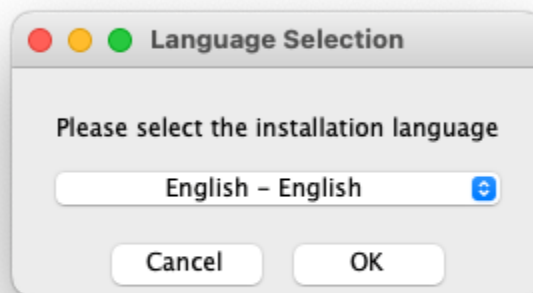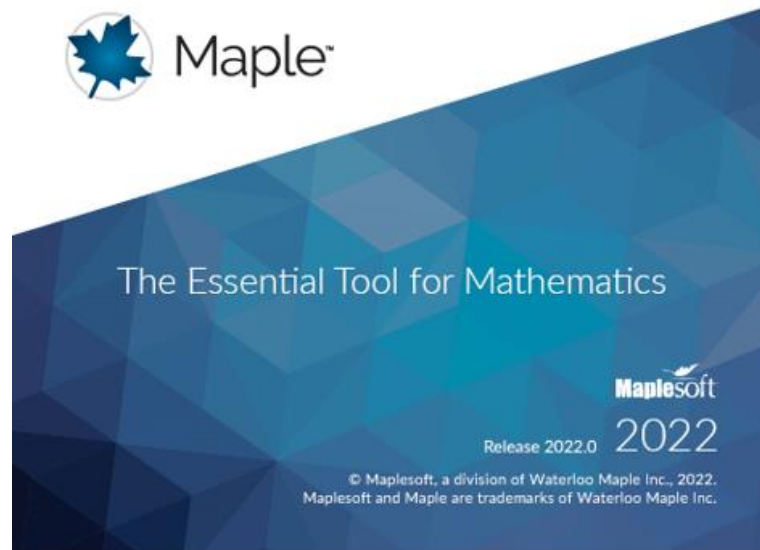
5. The installer will now launch. If there are any Maplesoft programs open, you may see this prompt. Please close the programs first, then return to the installer and select Retry, and hit OK:
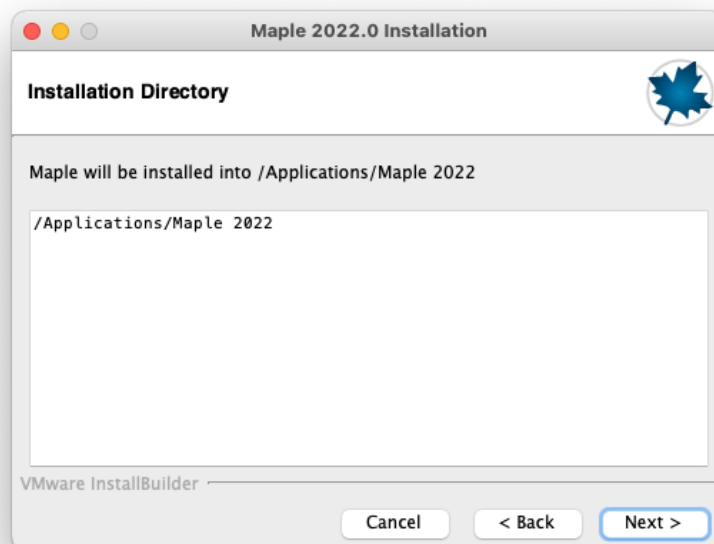
a.

6. Accept the license agreement:

7. Confirm the installation directory. On MacOS, this directory is fixed.

8. If MATLAB is detected, Maple Setup asks if you'd like to configure the MATLAB toolbox. Choose if you would like to link Maple with MATLAB. The supported versions with Maple 2022 are MATLAB 2021b, 2021a, 2020b.
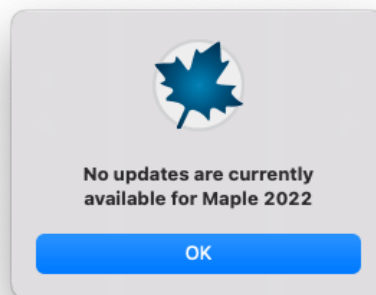

9. Select the license type. Keep "Single User License" selected for standalone installations of Maple 2022:
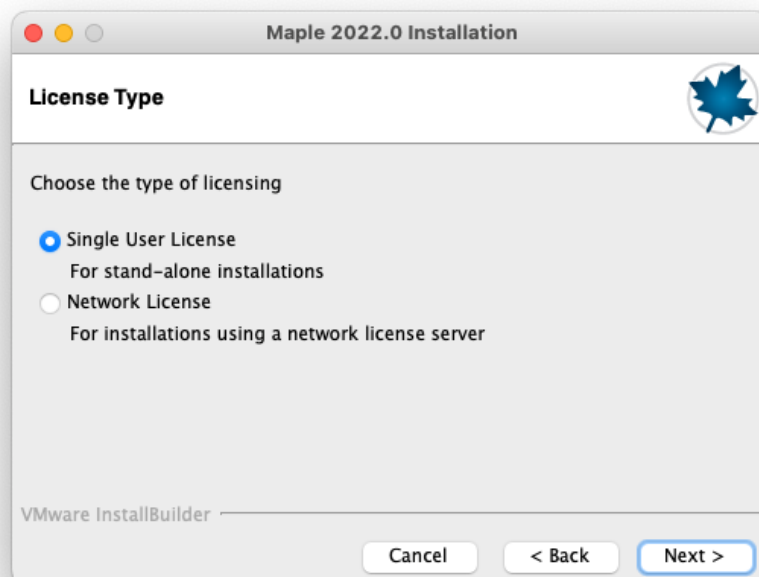
10. Choose whether you would like the enable periodic checking for updates and for the installer to check for updates available to your Maple 2022 installation:
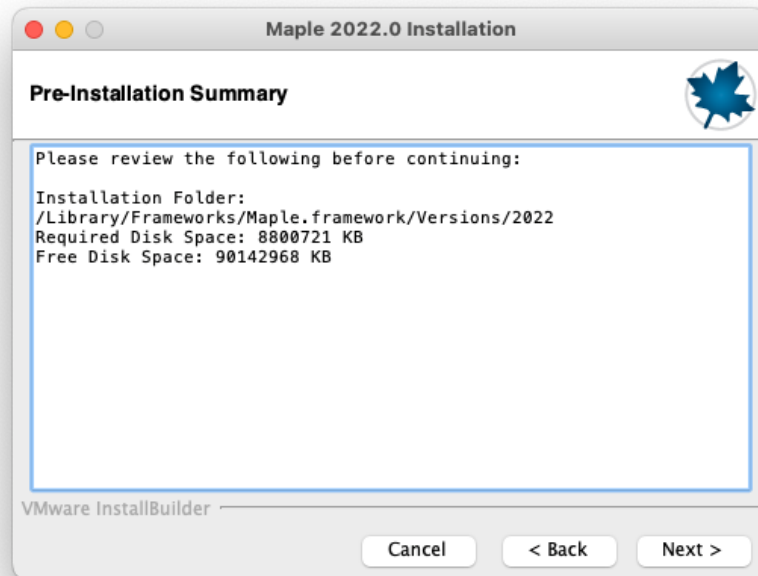

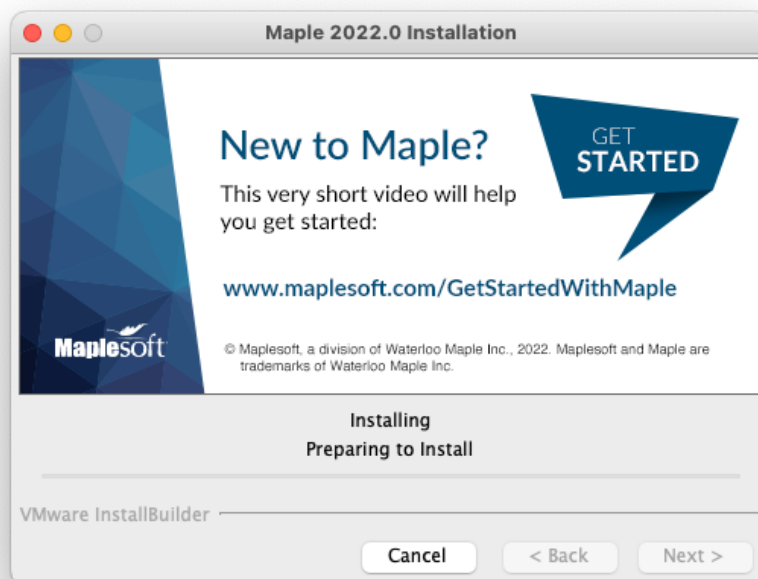a. If No updates are available. Press OK to continue

b. If updates are available. Press OK to continue
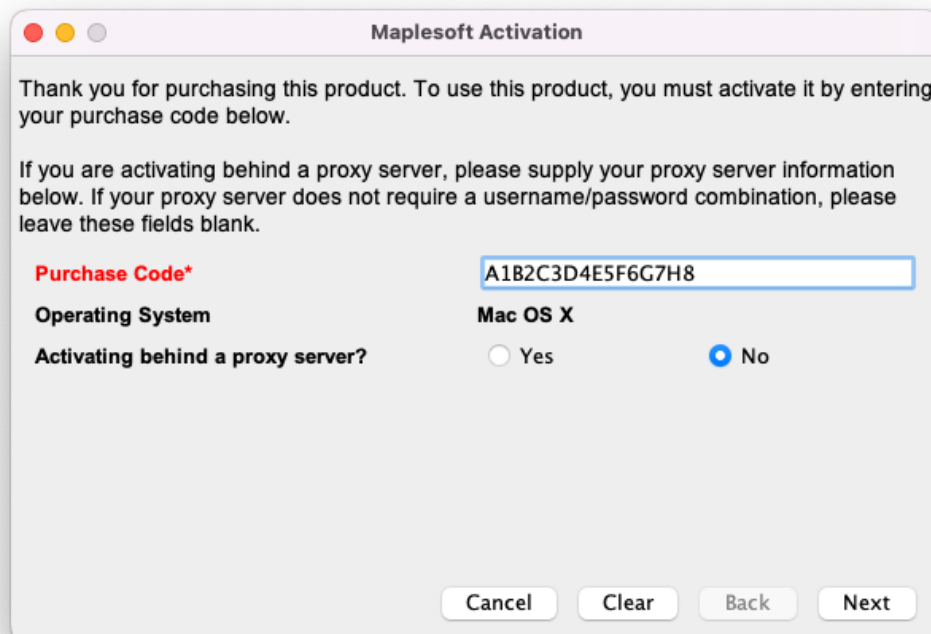
11.Review the Pre-Installation Summary:

12.Maple 2022 will install on your computer:

13. After installation finishes, decide if you would like to activate Maple 2022 now:

14. If activating Maple now, input your purchase code then hit Next. Then input your information, and agree to the terms. Hit Next again to activate.

Maplesoft Activation

Fields required for activation are marked in red*.

Purchase Code*	A1B2C3D4E5F6G7H8
First Name*	Maplesoft
Last Name*	Customer
Email address*	customer@maplesoft.com
Operating System	Mac OS X

During activation, we collect contact information, as well as basic, non-identifying system information from your computer. This information will be used to activate your product, and for customer service purposes such as contacting you about important product maintenance updates or identifying trends in platform use.

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☑ Maplesoft Product Announcements

Maplesoft has a double opt-in policy. You will be sent an email asking you to confirm your subscription.

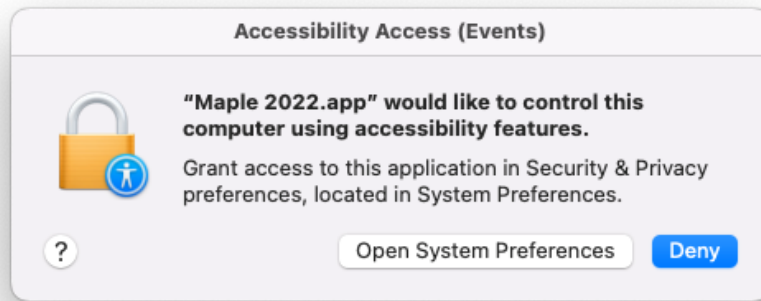Cancel   Clear   Back   Next

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Maplesoft Activation

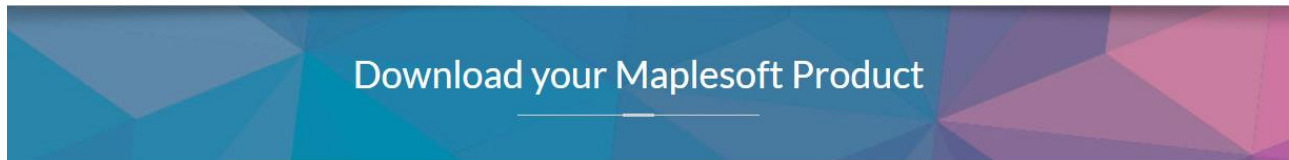Activation successful! Click 'OK' to exit.

OK

Note: The first time that Maple is launched, MacOS may request accessibility permissions. Please Open System Preferences, unlock Accessibility settings, and grant permissions to Maple 2022:

STANDALONE INSTALLATION - LINUX

1. Click the link we have provided you to download the installer file. Select "Linux". Save the file:

Download Maple 2022

Click on the platform you wish to download. The download will start immediately.

- Linux
- Macintosh (Mac)
- Windows 64-bit

2. Once the installer file has downloaded, open up the Terminal. Change the directory to where the installation file was downloaded to. The default is
cd /home/$USER/Downloads

3. Use "chmod" to change access permissions to the installer file by
chmod +x Maple2022.0LinuxX64Installer.run
Then, run the file with **./Maple2022.0LinuxX64Installer.run**

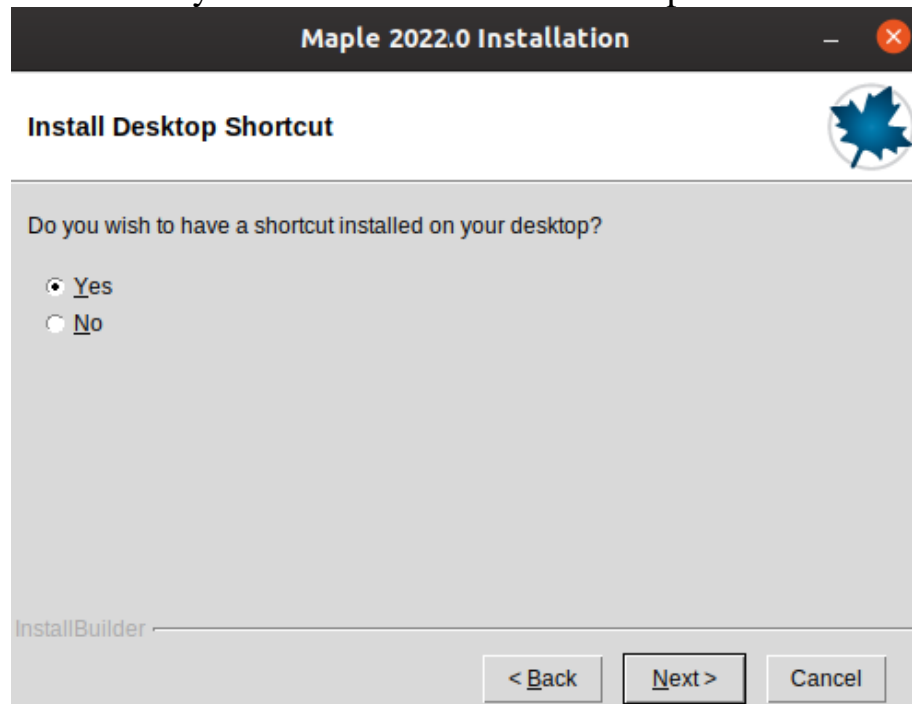4. The installer will now launch.

5. Accept the license agreement:

6. Choose the path to install Maple. A default path is already chosen ("user" represents your username):
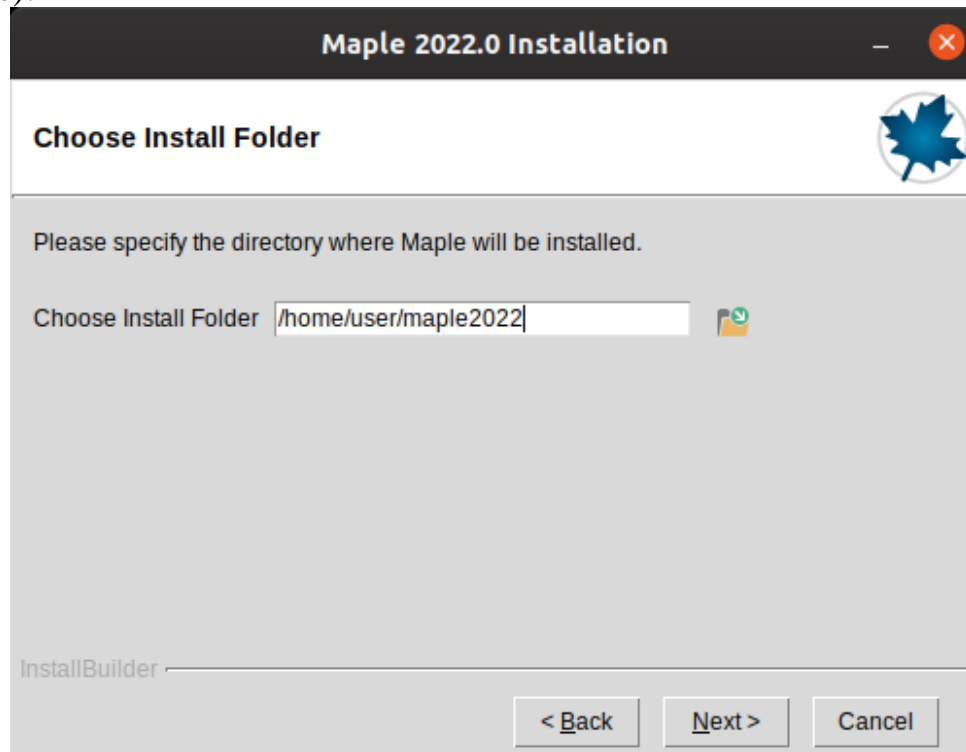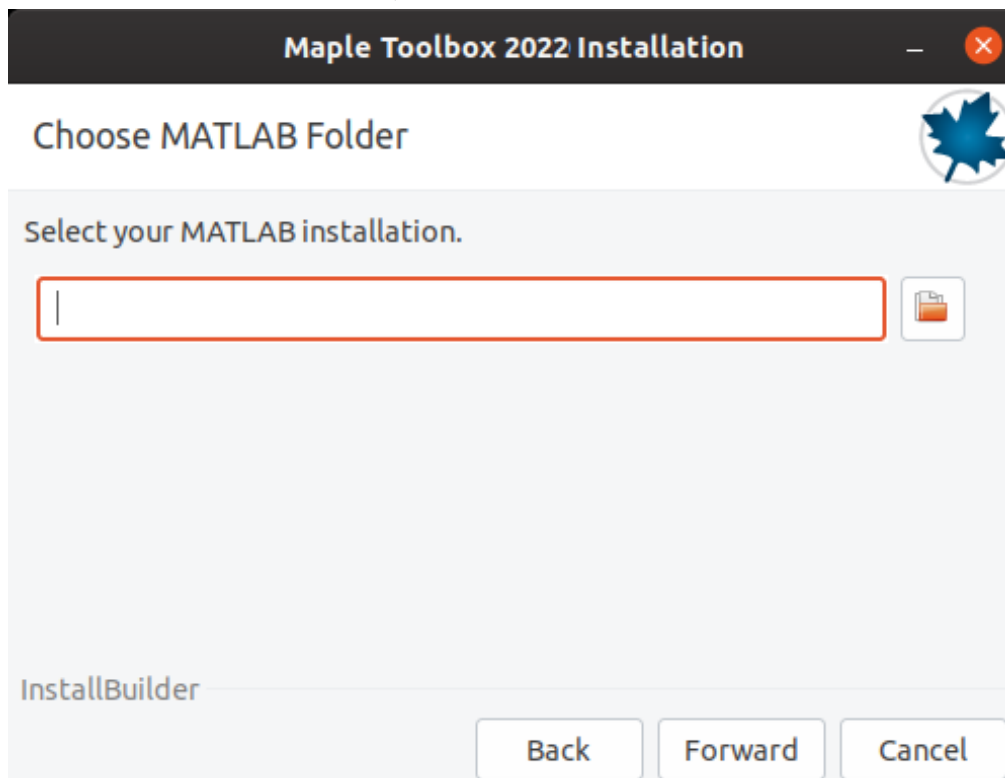

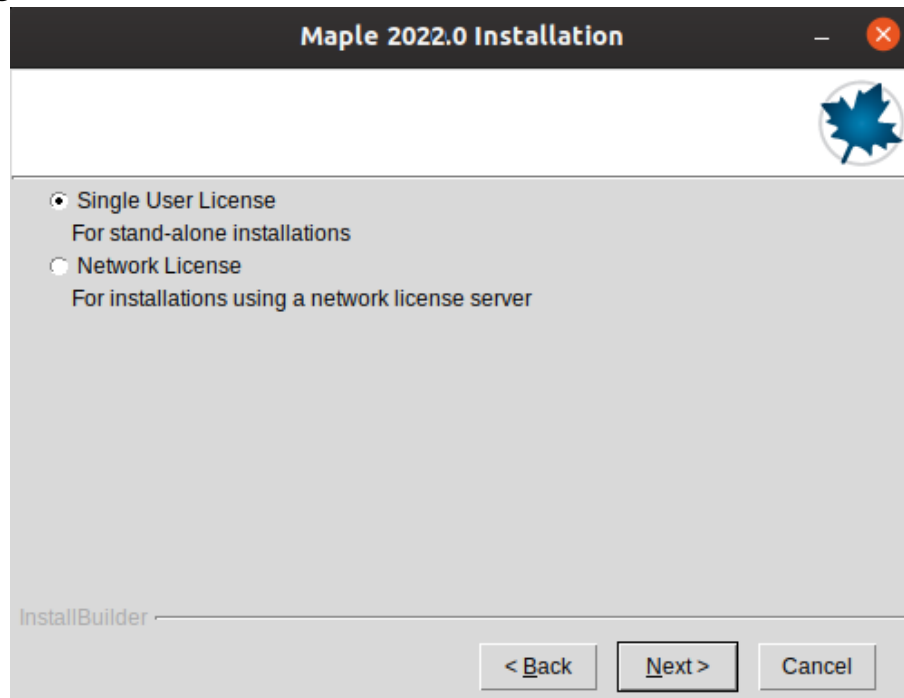7. Choose whether or not you would like to have a desktop shortcut:

8. Choose if you want Maple 2022 to be the default application for Maple worksheets (only if you have previous versions installed).
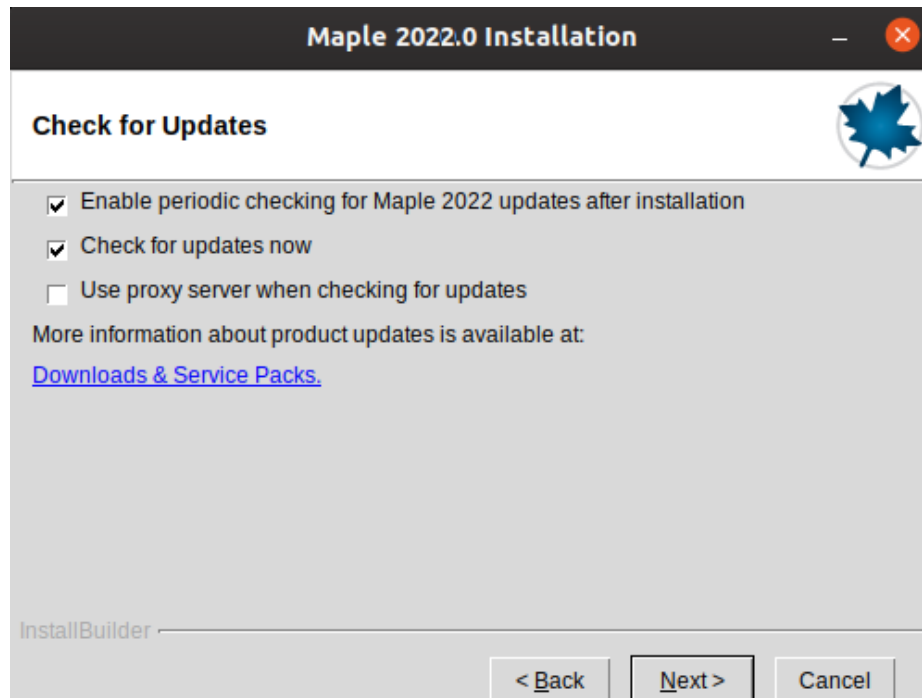

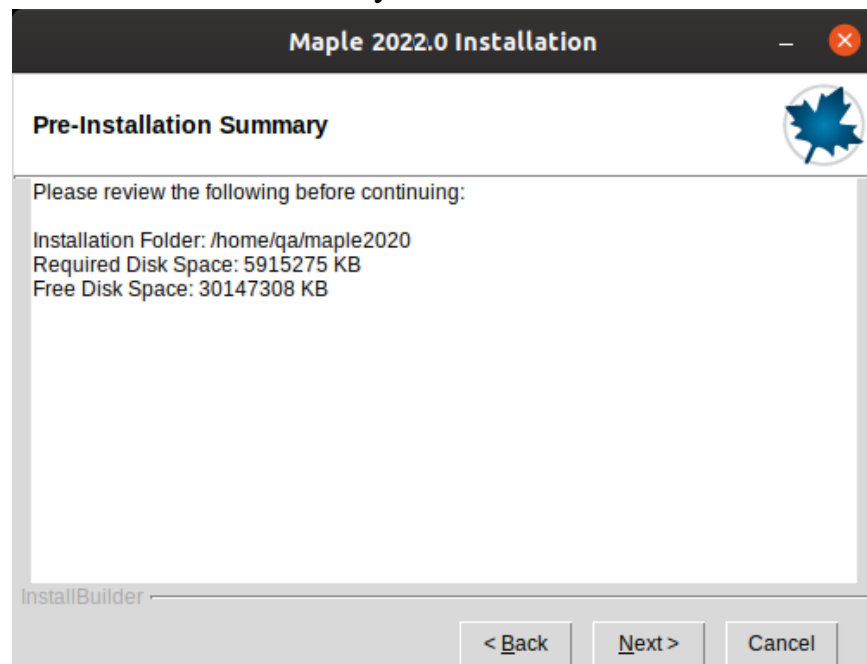9. Choose if you would like to link Maple with MATLAB. The supported versions with Maple 2022 are MATLAB 2021b, 2021a and 2020b
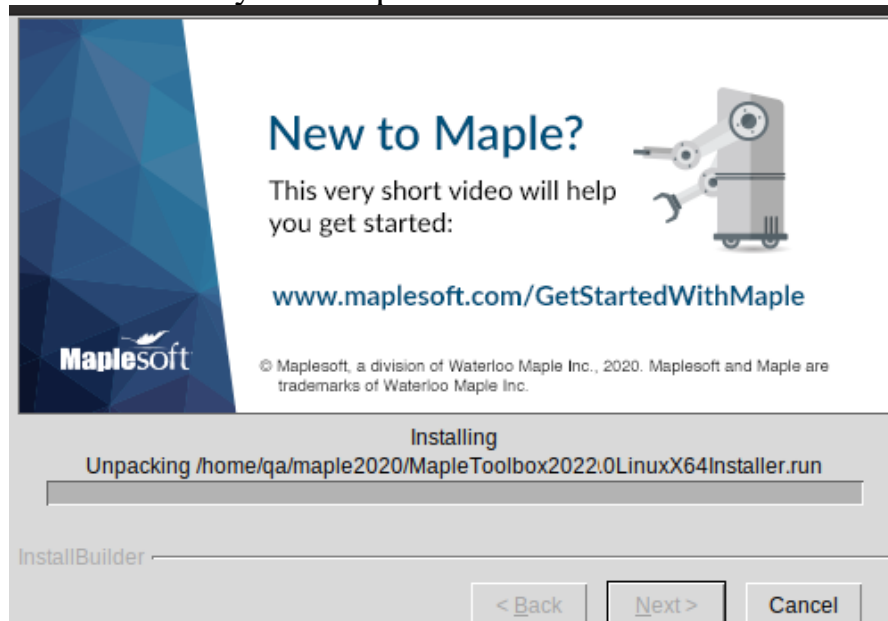
10. Keep "Single User License" selected:

11. Choose whether you would like the installer to check for updates available to your Maple 2022 installation:
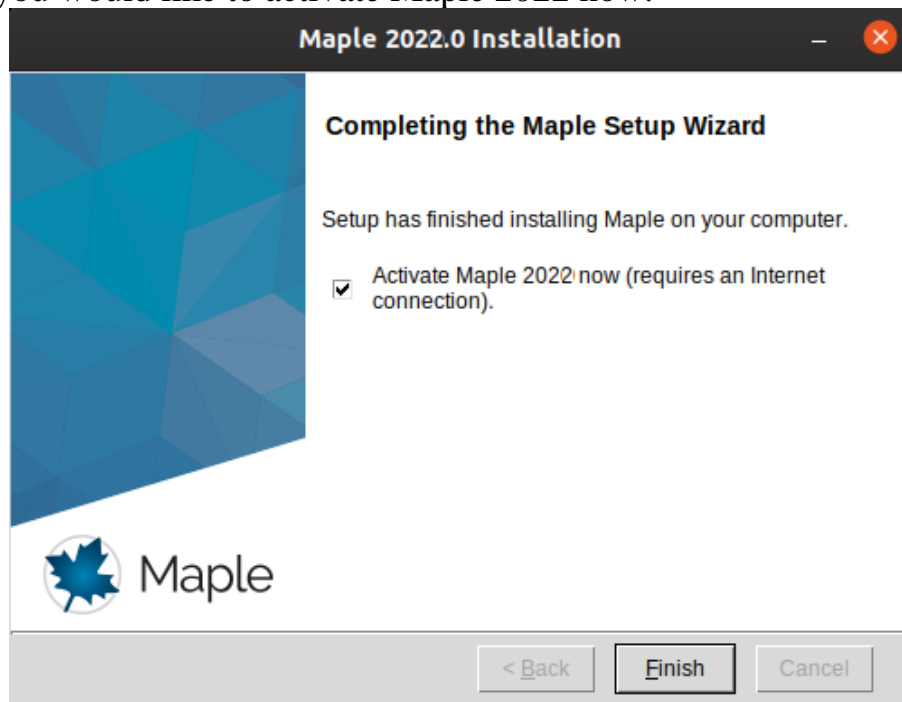
12. Review the Pre-Installation Summary:

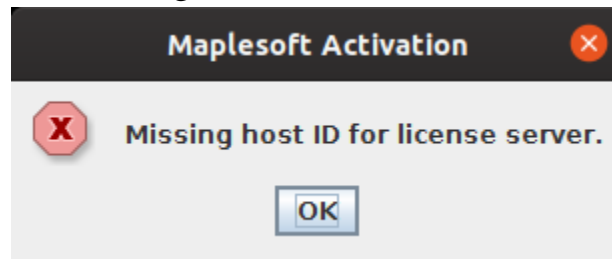13. Maple 2022 will install on your computer:

14. Decide if you would like to activate Maple 2022 now:

15. Input your purchase code and then the necessary information to activate:

Note: If you get the error "Missing host ID for license server."

You may be missing some 32-bit compatibility libraries. You can find instructions on this in our FAQ here:

https://faq.maplesoft.com/s/article/Maple-is-not-activating-on-64-bit-Linux

16. Input the necessary information to activate:

Note: If the first time you start Maple on Linux it freezes on the splash screen you may be missing openjfx (which allows Java graphics). This can be fixed by running

```
sudo apt-get install openjfx
```

in the terminal.