

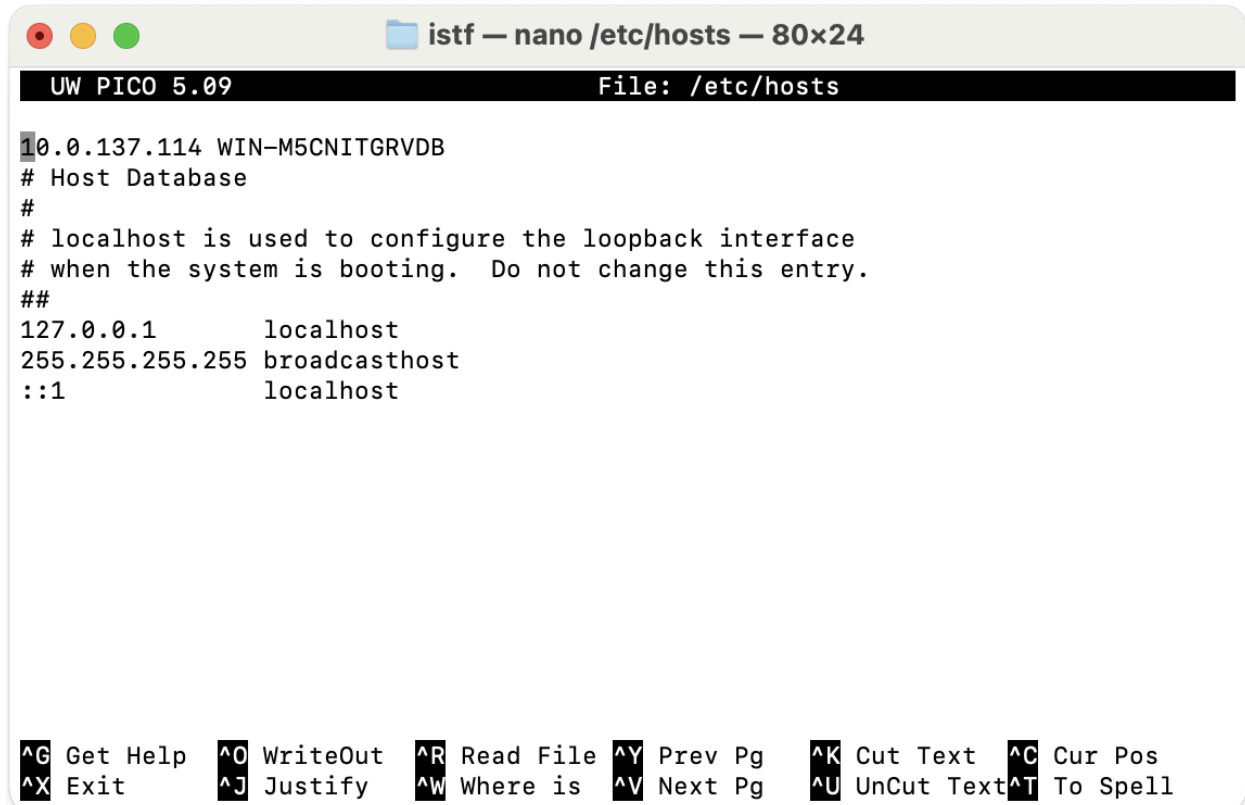
MATLAB Installation Guide for version R2024a – MAC OS X

Step 1- Download the matlab_R2024a_macOSIntelProcessor.dmg file from ISTF website under the Software category.

Step 2- Add the below entry to the hosts file.

nano /etc/hosts

10.0.137.114 WIN-M5CNITGRVDB



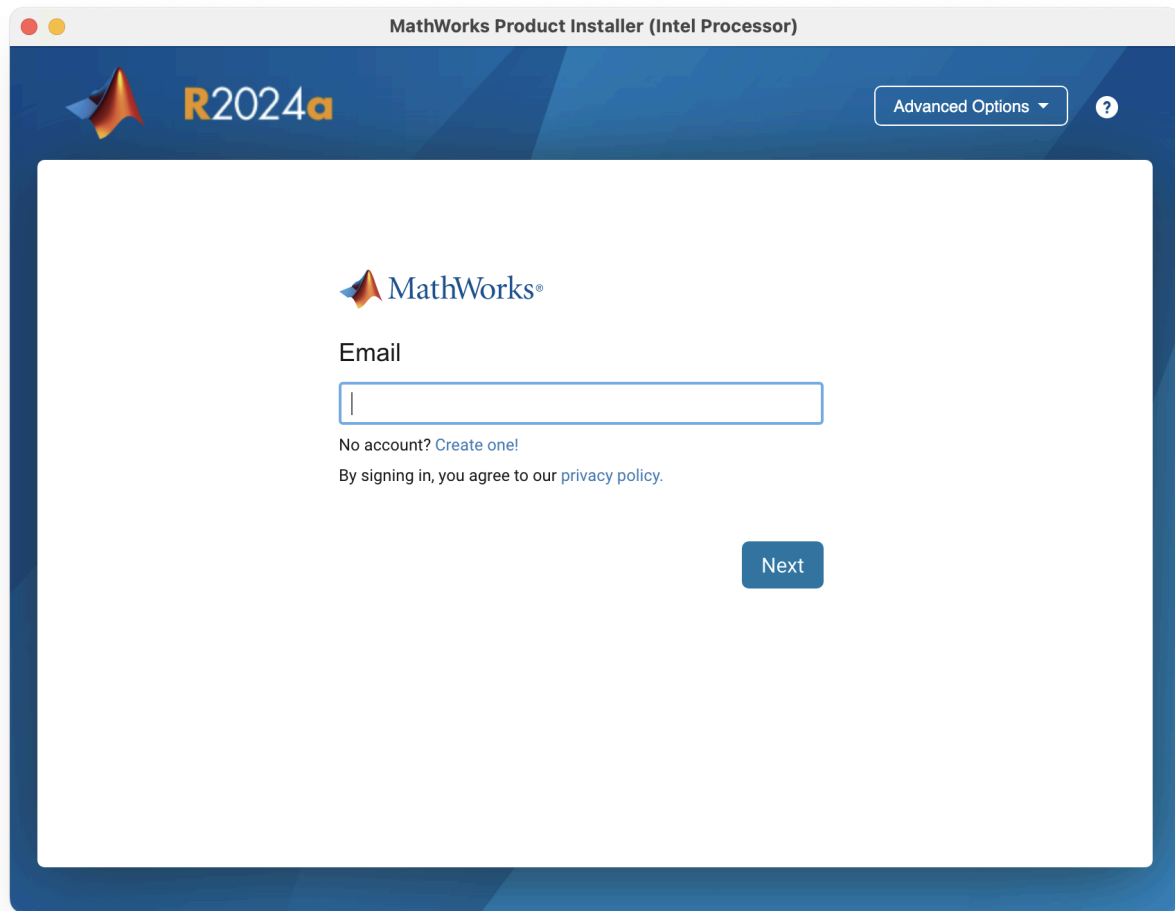
```
istf — nano /etc/hosts — 80x24
UW PICO 5.09 File: /etc/hosts
10.0.137.114 WIN-M5CNITGRVDB
# Host Database
#
# localhost is used to configure the loopback interface
# when the system is booting. Do not change this entry.
##
127.0.0.1 localhost
255.255.255.255 broadcasthost
::1 localhost

^G Get Help ^O WriteOut ^R Read File ^Y Prev Pg ^K Cut Text ^C Cur Pos
^X Exit ^J Justify ^W Where is ^V Next Pg ^U UnCut Text ^T To Spell
```

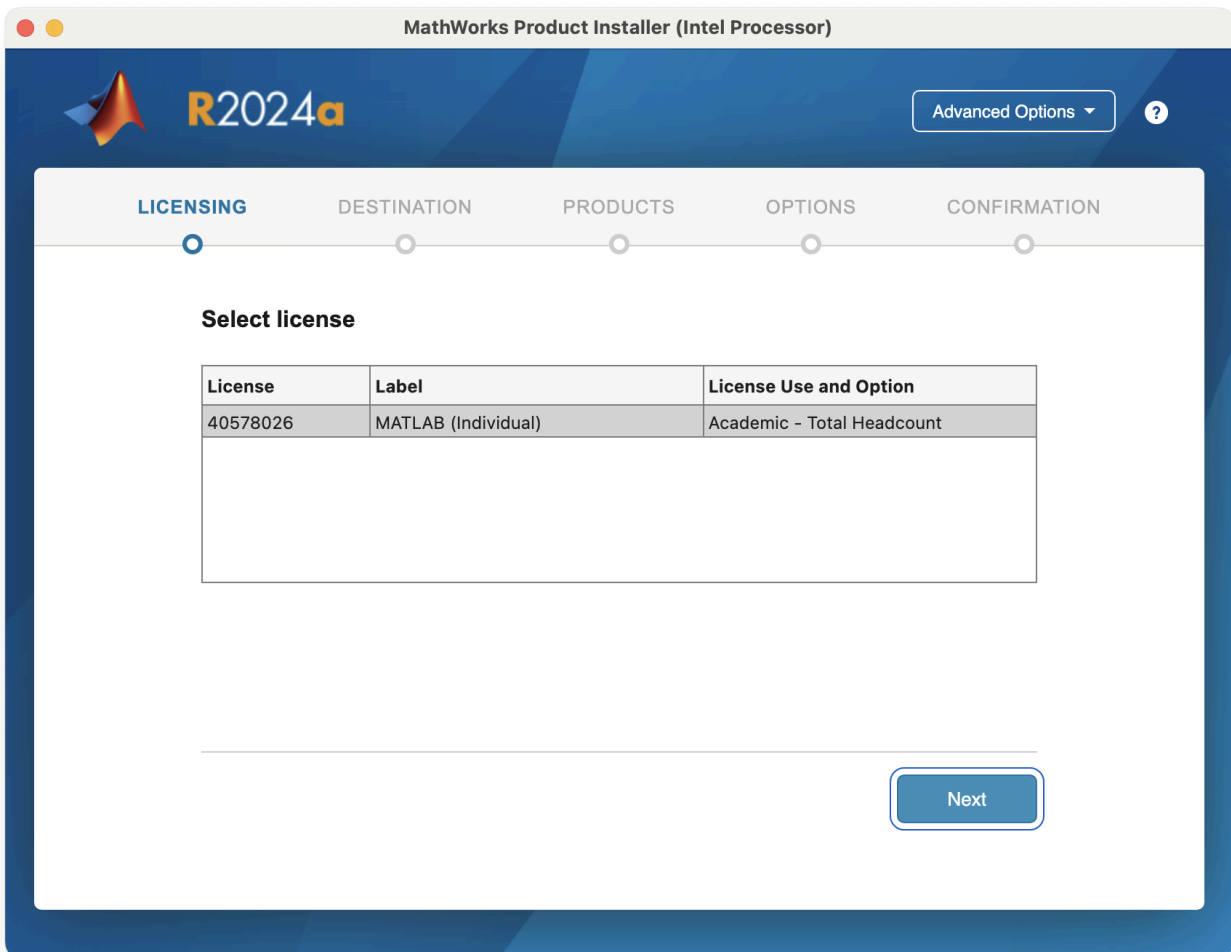
save it.

Step 3- Run the downloaded matlab_R2024a_macOSIntelProcessor.dmg file and wait for the Matlab prompt.

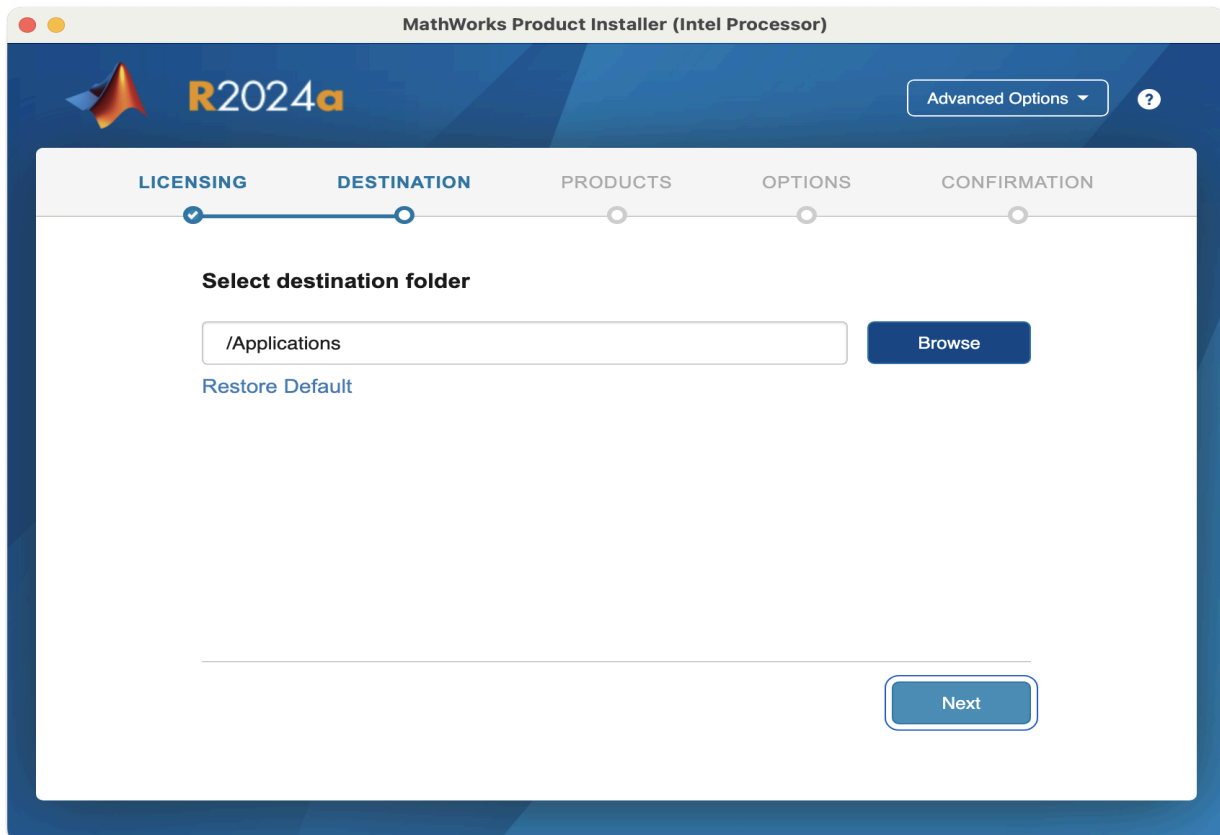
Step 4- If you do not have a Matlab account with the IITGN email address, go with Create one, if already have, enter your registered IITGN email address and password on the next screen-



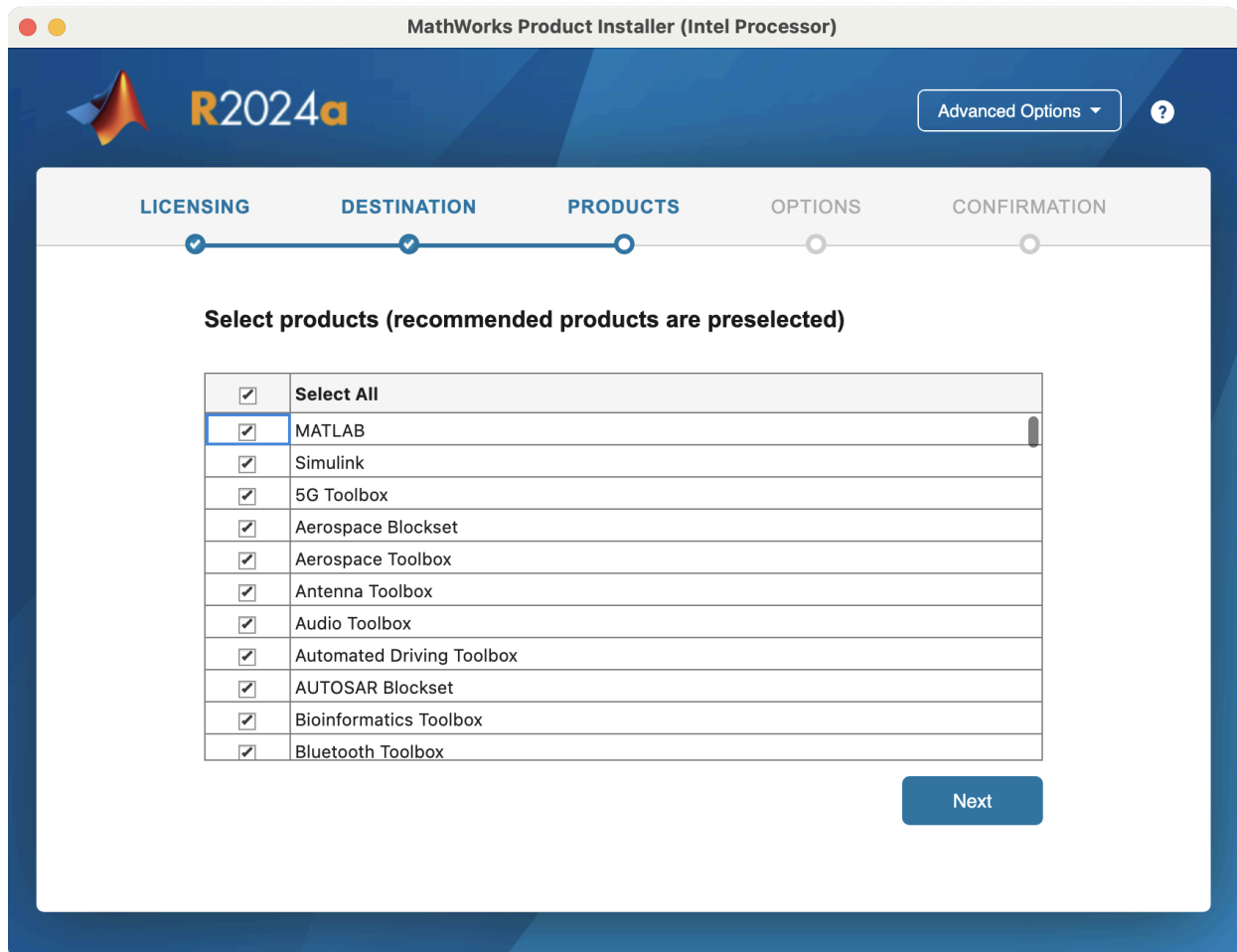
Step 5- Next screen will show license details. Click the Next button.



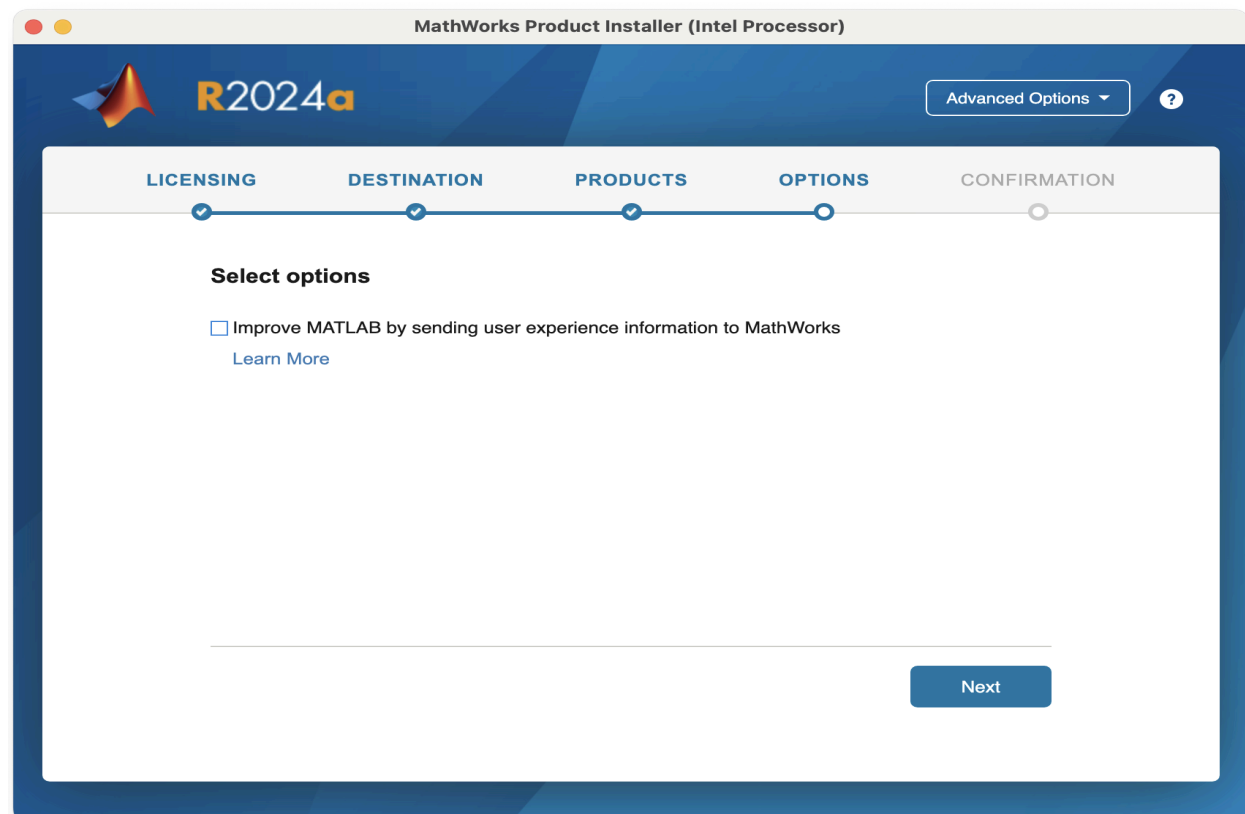
Step 6- Click the Next button



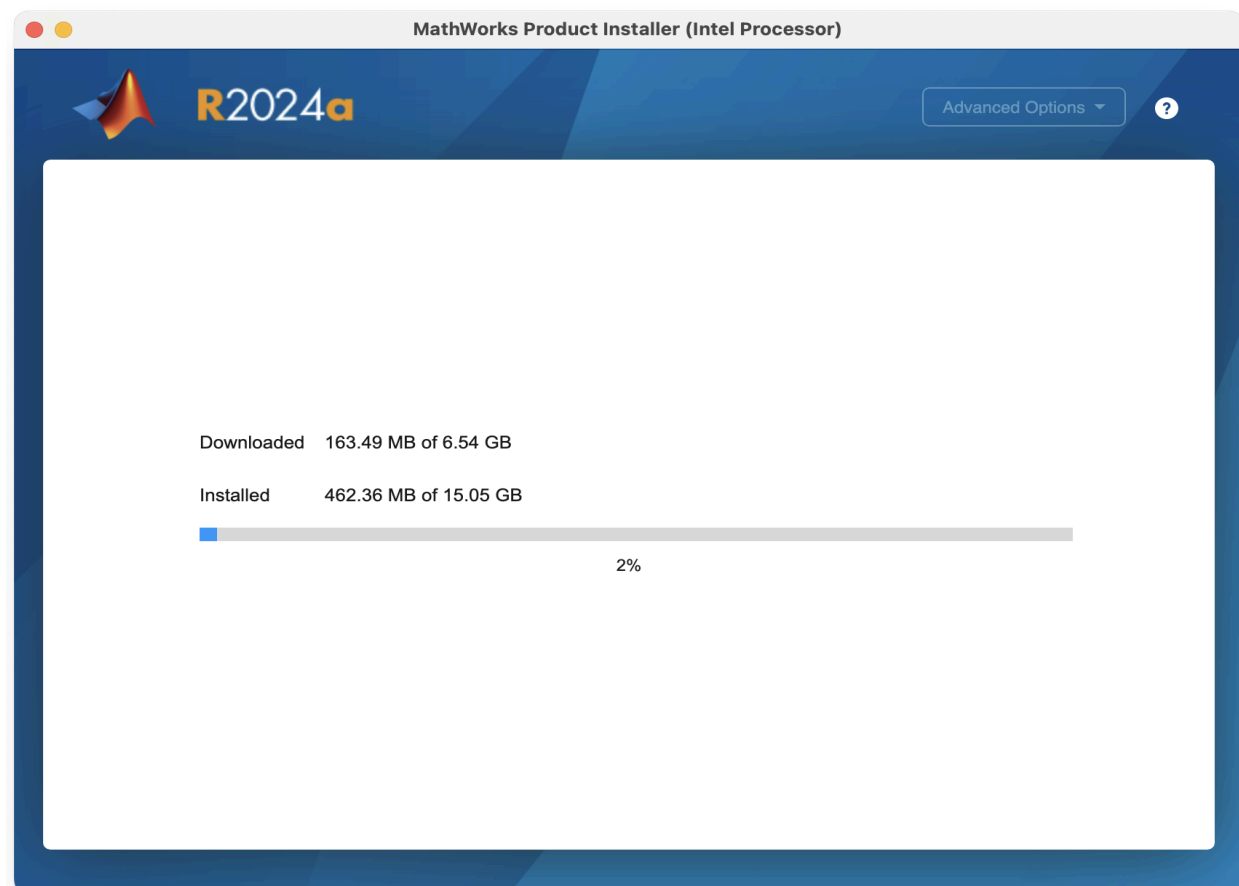
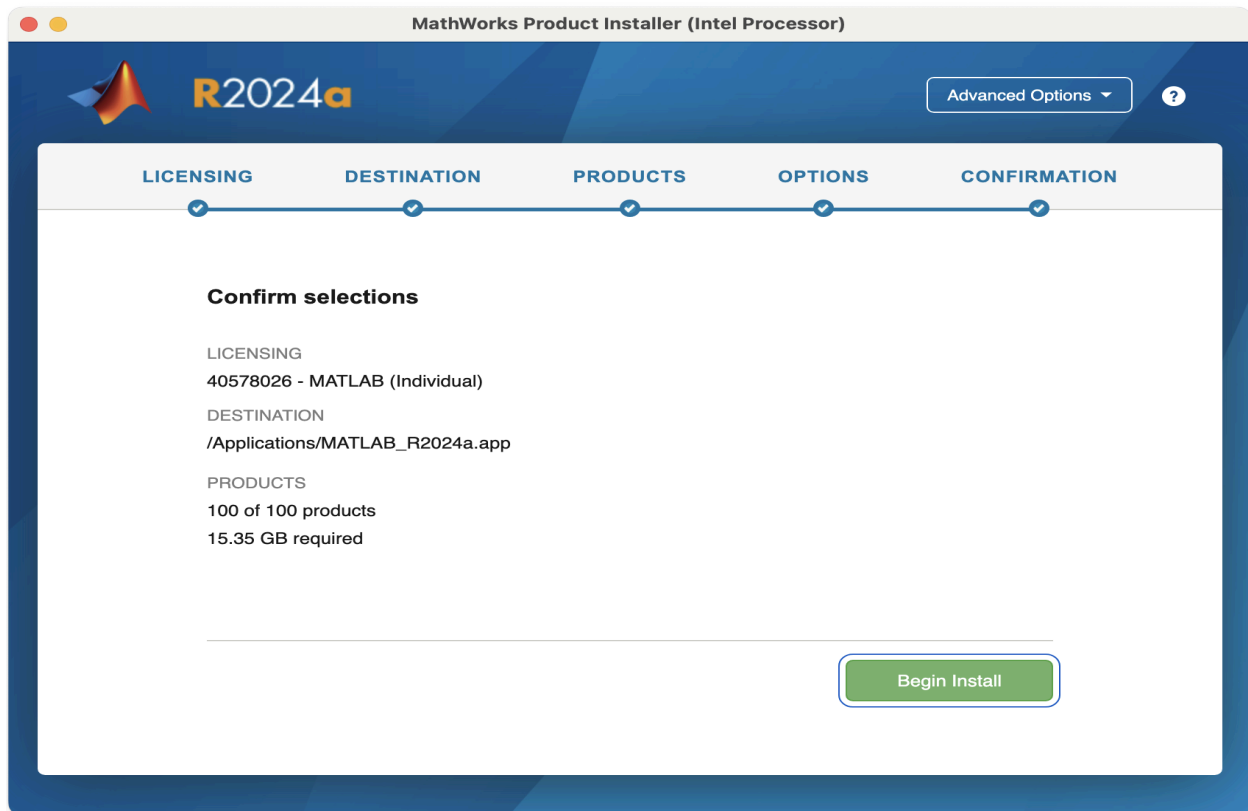
Step 7- Select all products and Click the Next button-



Step 8- Uncheck the Improve Matlab option and Click the Next button-



Step 9- Click the begin button to start installation-



Step 10- After completion of installation, system will ask to input Matlab login credentials, after login installation is completed.