

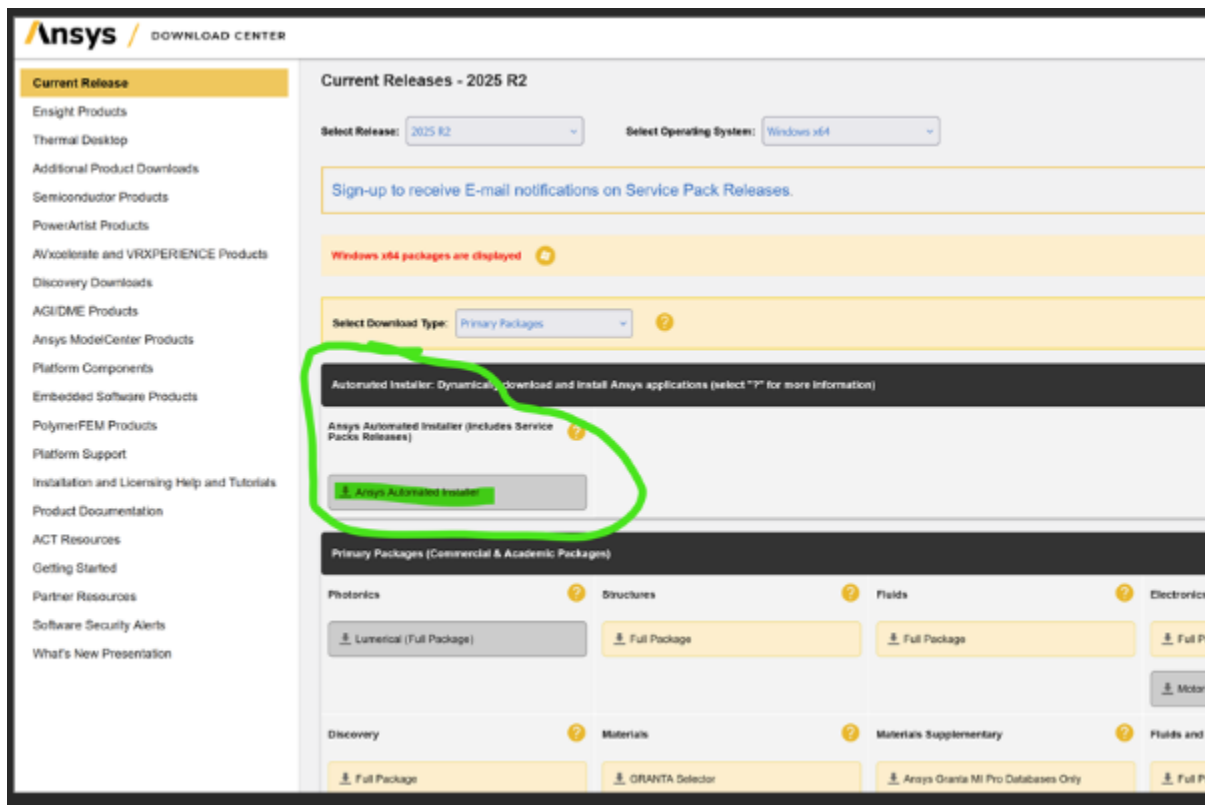
Obtaining Ansys Installer

To sign up for a free Ansys student account, please visit this link. Enter your @usc.edu email address. If one does not exist, you will be prompted to create one.

Ansys ID

To obtain the Ansys Installer for use with the software and modules licensed by the Viterbi School, please visit this link to download the Ansys installer.

<https://download.ansys.com/currentReleases>



License server information

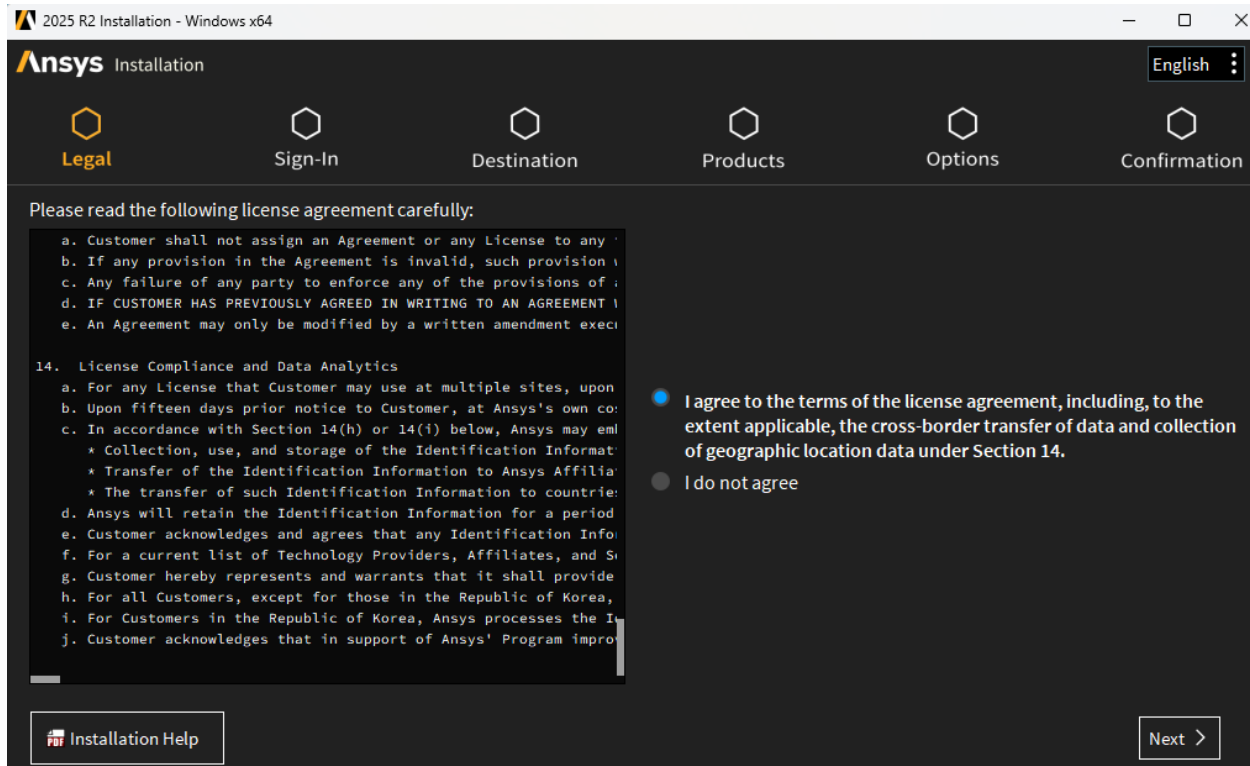
1055@ansys-lic.vsoe.usc.edu

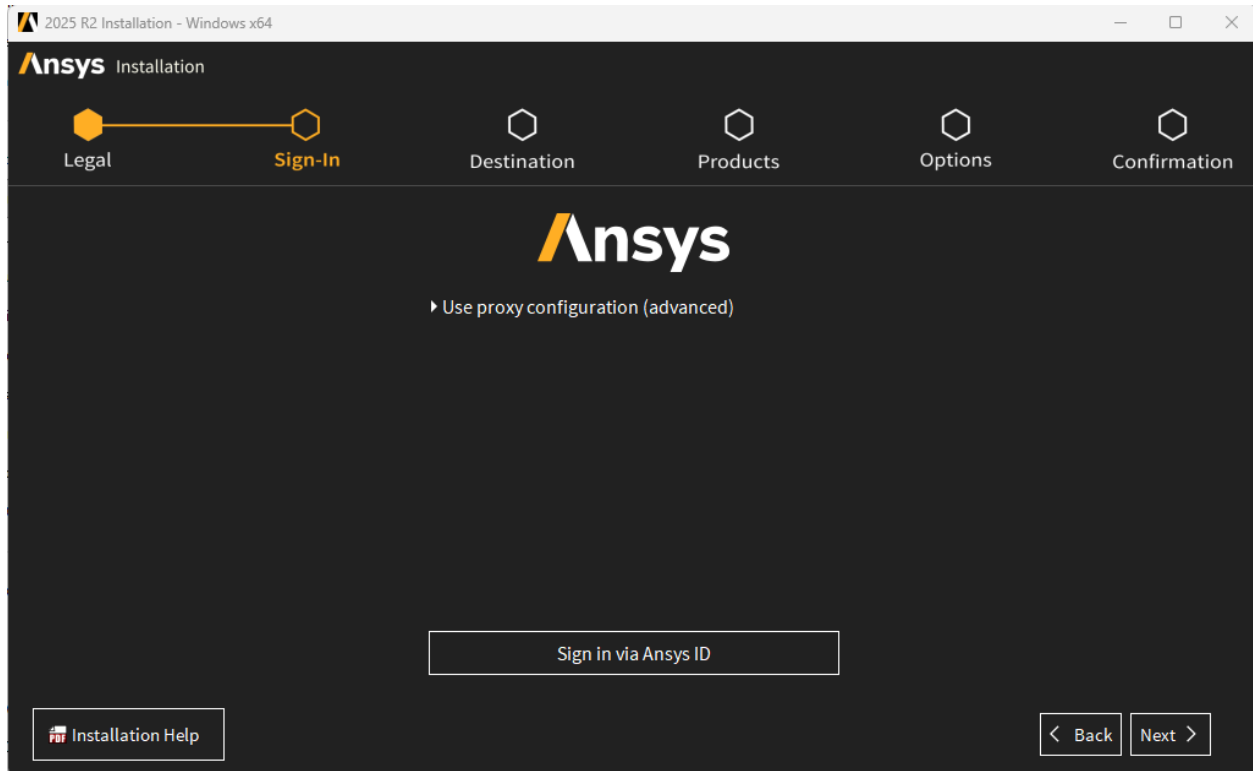
USC Account Number

1116707

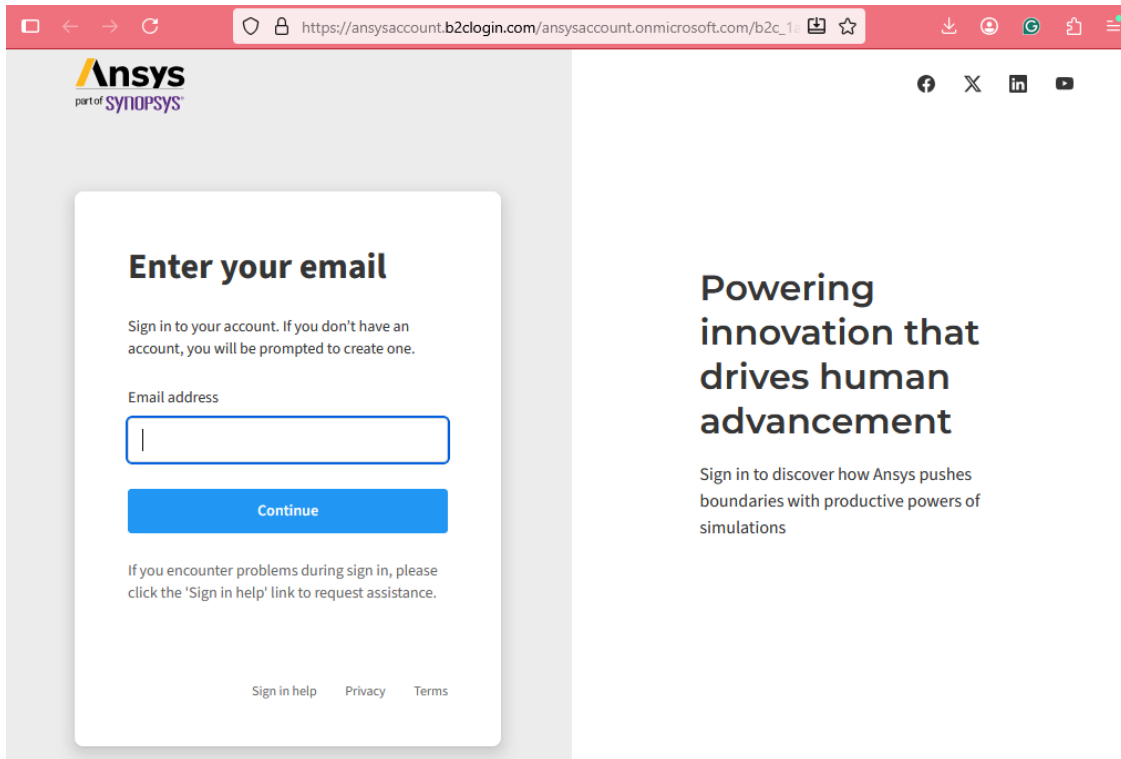
If an email address is requested, you must supply your @usc.edu email address.

The following shows the Ansys installation screenshots.





If you are not sure if you have an Ansys student account (free), enter your @usc.edu email address below. If one does not exist, you will be prompted to create one.



The screenshot shows a web browser window with the URL https://ansysaccount.b2clogin.com/ansysaccount.onmicrosoft.com/b2c_1. The page features the Ansys logo (part of Synopsys) in the top left and social media icons in the top right. The main content area is divided into two sections. On the left, a white card titled "Enter your email" contains the text: "Sign in to your account. If you don't have an account, you will be prompted to create one." Below this is a label "Email address" followed by a text input field with a cursor. A blue "Continue" button is positioned below the input field. At the bottom of the card, it says: "If you encounter problems during sign in, please click the 'Sign in help' link to request assistance." and provides links for "Sign in help", "Privacy", and "Terms". On the right, the heading "Powering innovation that drives human advancement" is displayed, followed by the text: "Sign in to discover how Ansys pushes boundaries with productive powers of simulations".

Enter your email

Sign in to your account. If you don't have an account, you will be prompted to create one.

Email address

Continue

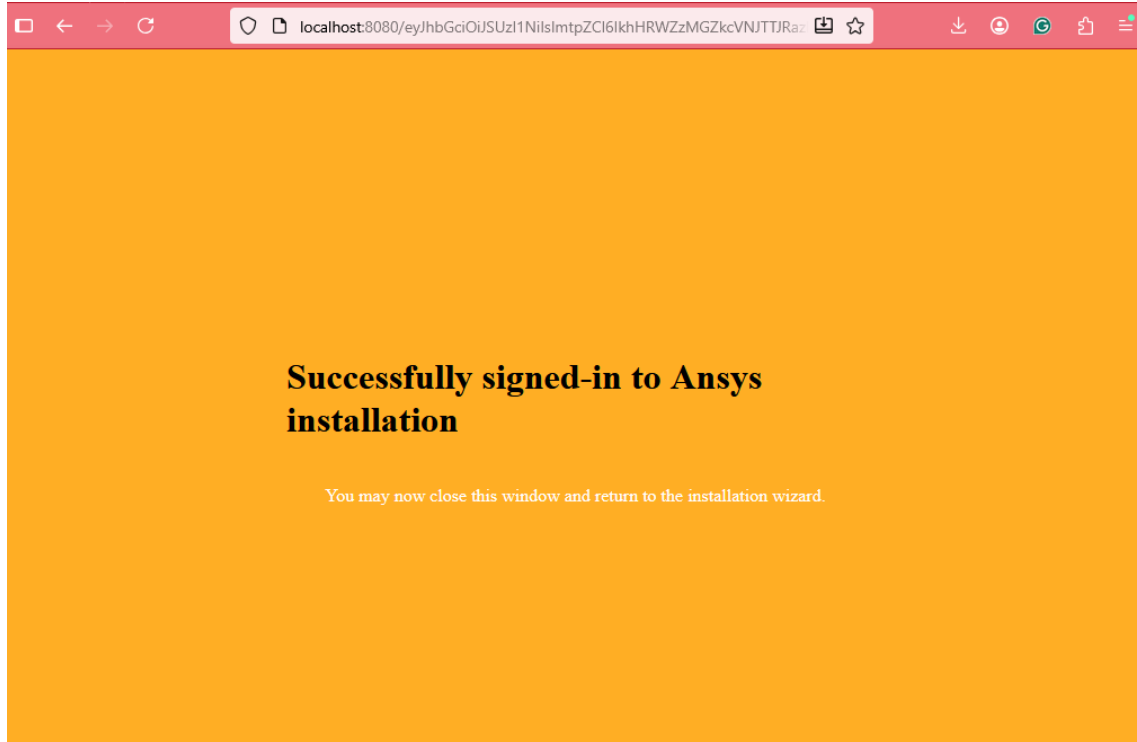
If you encounter problems during sign in, please click the 'Sign in help' link to request assistance.

[Sign in help](#) [Privacy](#) [Terms](#)

Powering innovation that drives human advancement

Sign in to discover how Ansys pushes boundaries with productive powers of simulations

Upon successful login, you will see this.



Choose the directory path appropriate for your use case.

2025 R2 Installation - Windows x64

Ansyes Installation

Legal Sign-In **Destination** Products Options Confirmation

Installation Directory Path
E:\Ansys Program\ANSYS Inc Browse...

Download Directory Path
E:\Ansys\ansys_download Browse...

Associate file extensions with Ansys products
Enable Ansys QA Services with supported applications.
Download only
Delete downloads after installation

Installation Help < Back Next >

Choose the desired applications. Some applications may not be licensed.

2025 R2 Installation - Windows x64

Ansys Installation

Legal Sign-In Destination **Products** Options Confirmation

Select the applications(s) to install:

Search for applications

- Applications
 - 3D Design
 - Acoustics Analysis
 - ☒ Additive
 - Autonomous Vehicle Simulation
 - Connect
 - Digital Twin
 - Electronics
 - Fluids
 - Materials
 - Optics
 - Platform
 - Safety and Cybersecurity
 - Structures
 - Other

Release: 25.2

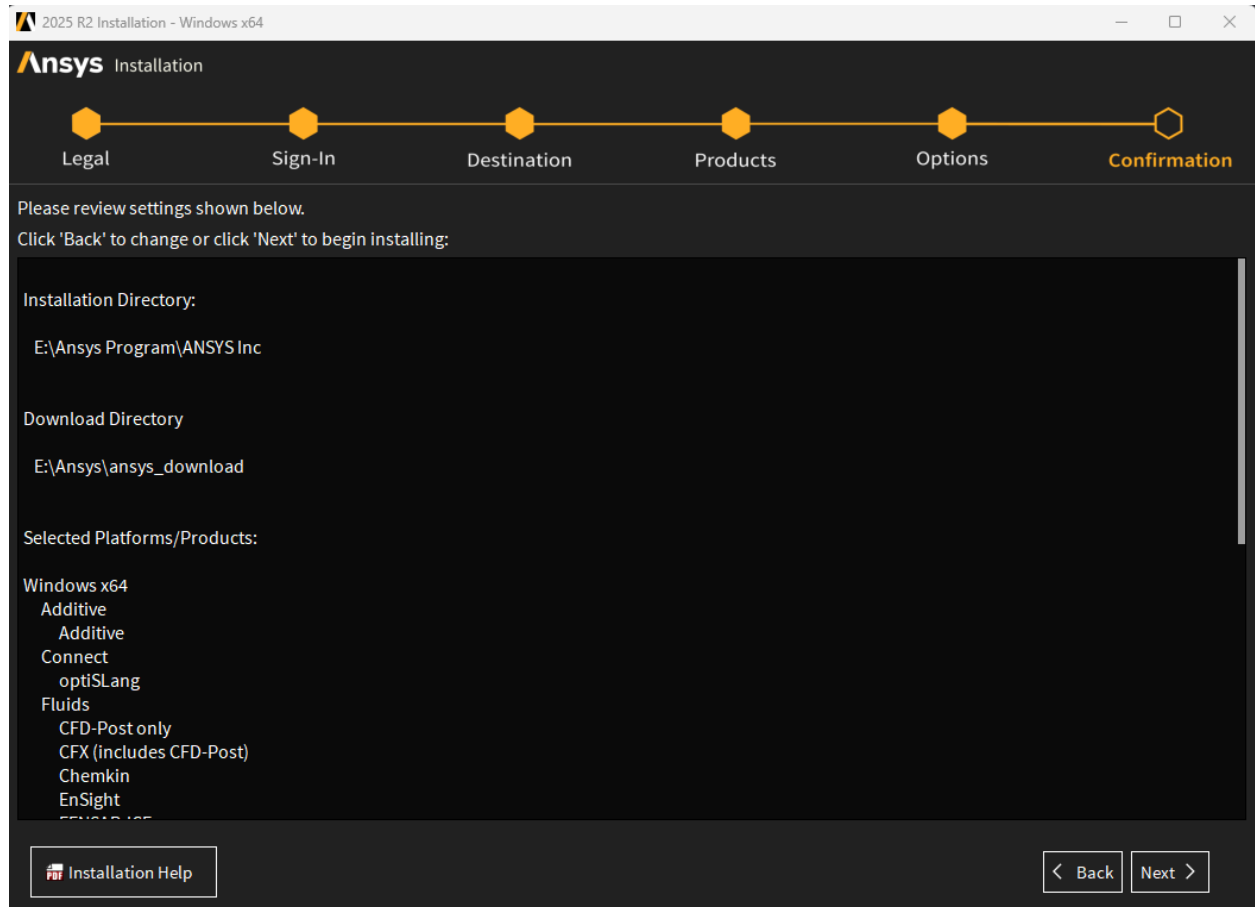
Service Pack Level: 2025 R2 SP02

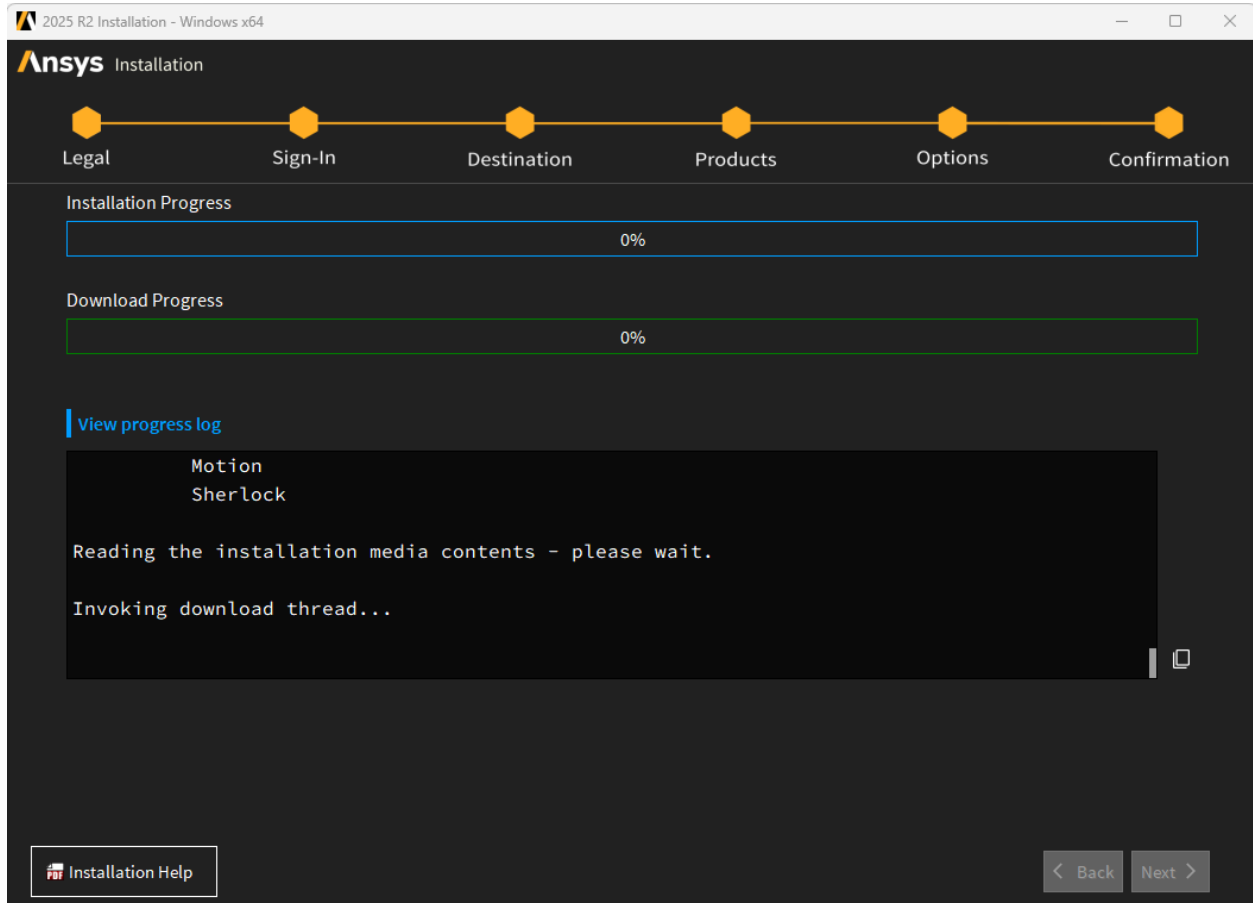
Disk space required: 66.2 GB

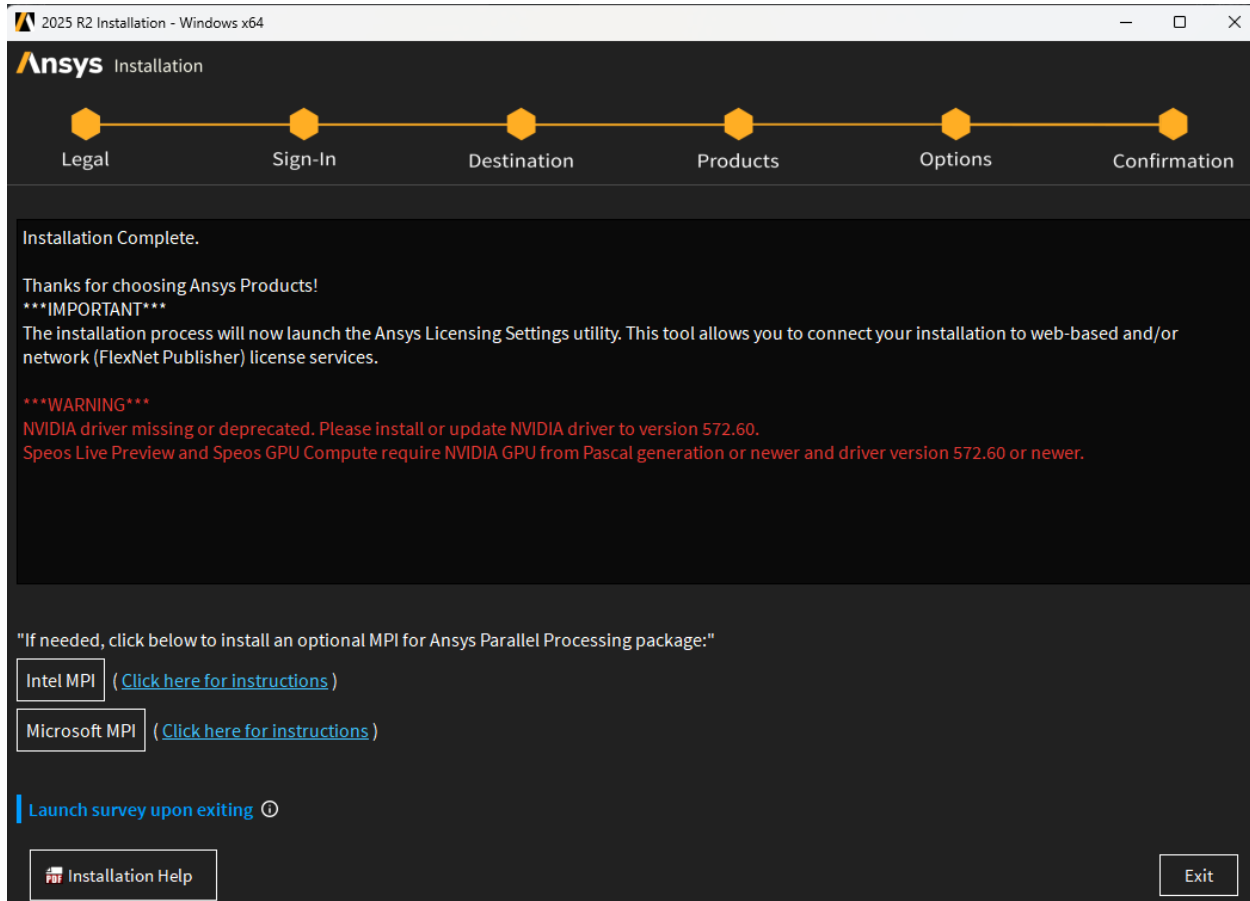
Disk space available: 322.6 GB

Installation Help

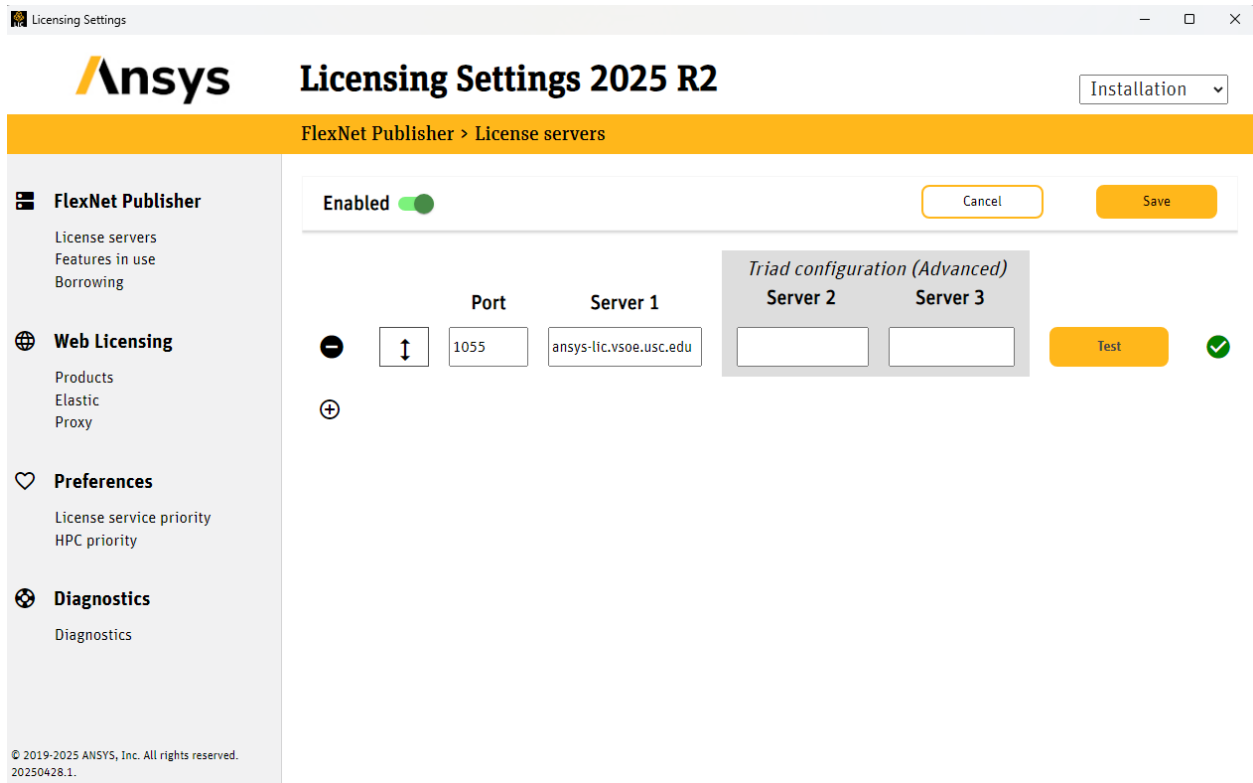
< Back Next >







Add the license information here. The license server is only accessible within USC networks, including USC Secure Wireless and USC VPN. If your computer is connected outside of USC networks, you must connect to USC VPN first.



Information for USC VPN

<https://itservices.usc.edu/vpn/>

Additional information:

Ansys software available at USC

- Ansys Academic Multphysics Campus Solution - Full access to Ansys physics portfolio (See [Software Suite product guide](#) for more info)

Learning Resources

- [Learning Center](#) – Intro to Intermediate content, Learning Tracks ([recommended](#)), Course badges available (register with edu email).
- [Learning Hub](#) – Intermediate to Advanced content, Learning Paths, virtual classes (contact Ansys rep for registration code).
- [Educator Hub](#) – Lecture notes, case studies, webinars, and blogs for faculty.
- [Help Documentation](#) - Official documentation and resources for Ansys products.

Support & Tools

- [Learning Forum](#) – Ansys-moderated technical support for academic users
- **AI Assistant** – Academic version of AnsysGPT with full library/documentation (included with Learning Forum access).
- [PyAnsys](#) - Python libraries for automating and extending Ansys simulations.

Additional Opportunities

- [Student Certifications](#) – Official Ansys certifications available to prove your knowledge and share on LinkedIn (contact Ansys rep to waive any fees).
- [Student Teams](#) - Complimentary Ansys student-team partnership including software, logos, and more. (See [Partnership Guide](#))