

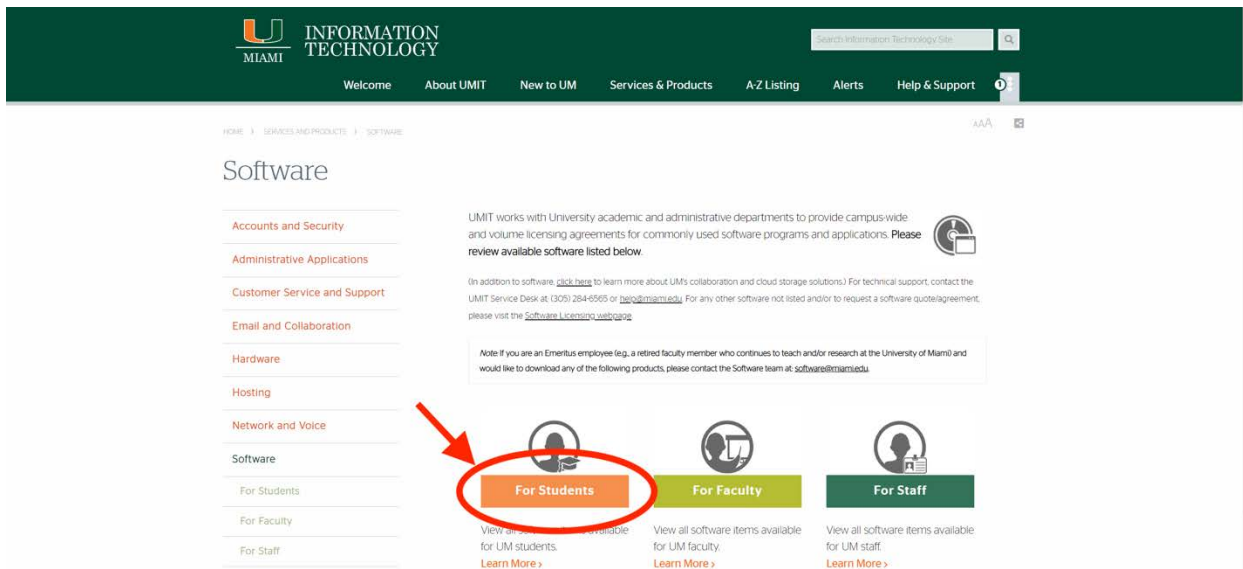
Anslys How-To Documentation

Step 1: Navigate a web browser to www.miami.edu/software

Step 2: You will be prompted to sign in with your CaneID and password:



Step 3: Once you have signed in, click on “For Students”:



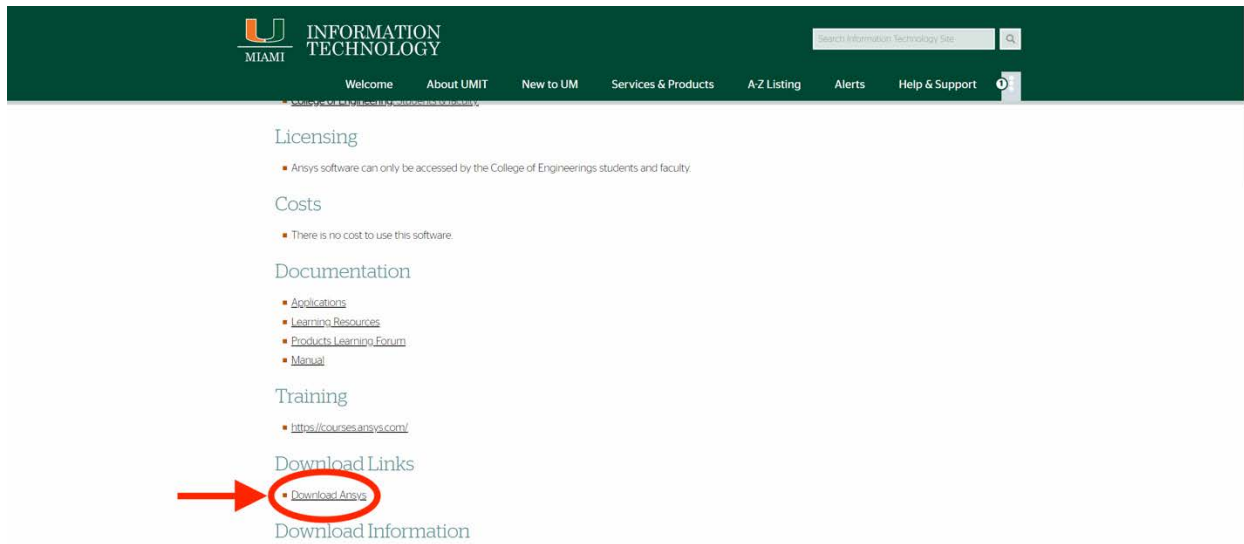
Step 4: Click on “Software for College of Engineering Students”:

The screenshot shows the University of Miami Information Technology website. The header includes the University of Miami logo and navigation links. The main content area is titled "Software for Students". On the left, there is a sidebar with three links: "For Students", "Software for College of Engineering Students" (highlighted with a red circle and a red arrow), "For Faculty", and "For Staff". The main content area features a heading "Below you will find software applications available for active University of Miami students" followed by a paragraph of text and three software cards: Adobe Creative Cloud, ArcGIS, and Autodesk. Each card includes a logo, a brief description, and a "Learn More" link.

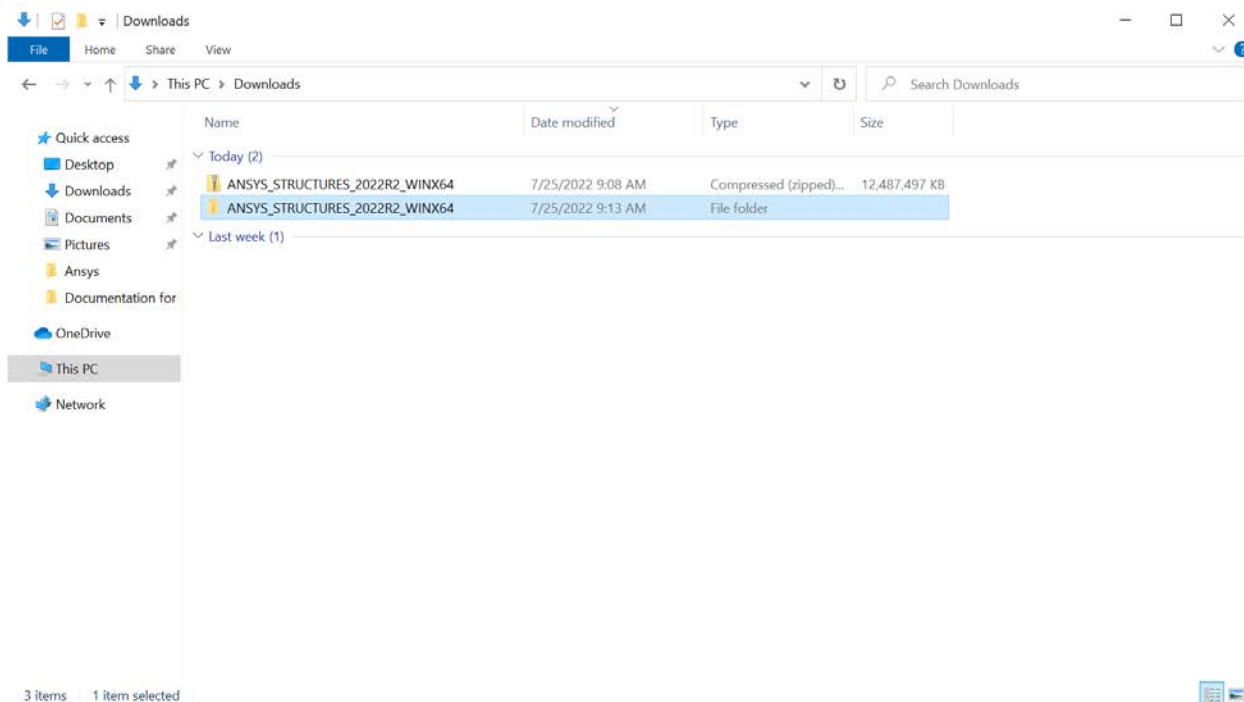
Step 5: Select the Ansys software:

The screenshot shows the University of Miami Information Technology website, specifically the "Software for CoE Students" page. The header is identical to the previous screenshot. The main content area is titled "Software for CoE Students". On the left, there is a sidebar with a link "Software for College of Engineering Students". The main content area features a heading "Below you will find software applications available for active University of Miami College of Engineering (CoE) students" followed by a paragraph of text and three software cards: AMPL, Ansys, and Arena. The "Ansys" card is highlighted with a red circle, and a red arrow points to the "Learn More" link below it. Each card includes a logo, a brief description, and a "Learn More" link.

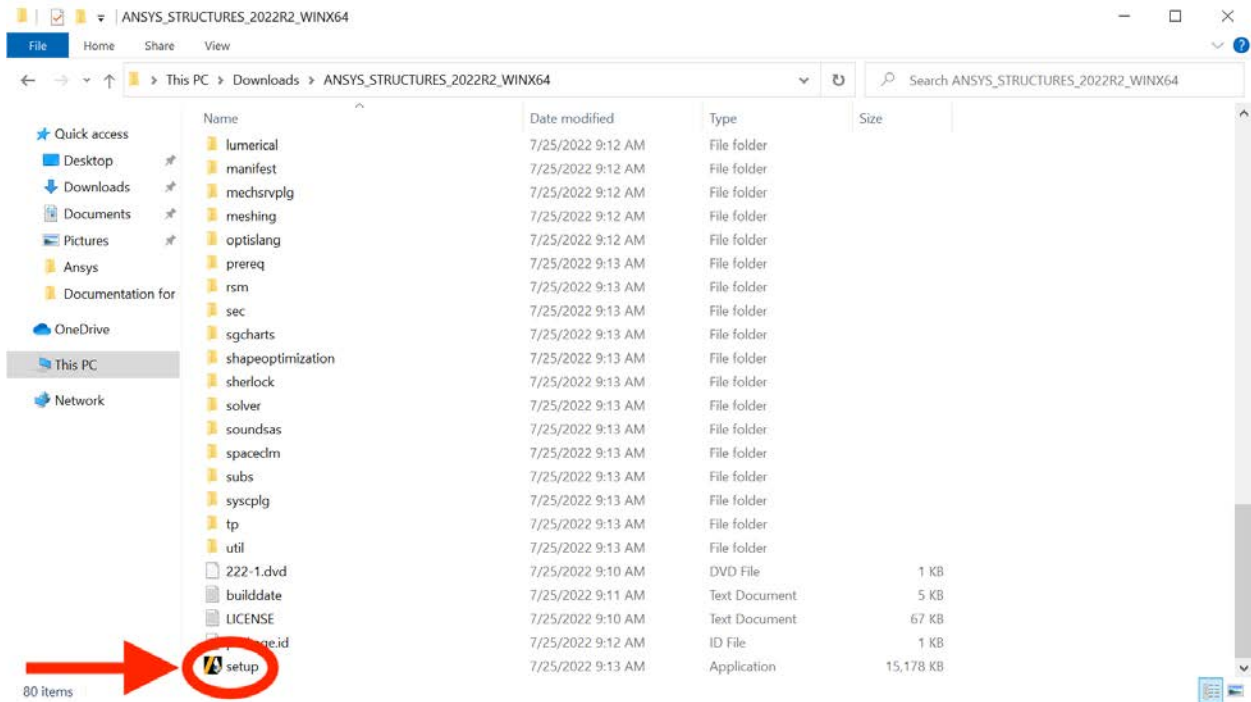
Step 6: Click on “Download Ansys”:



Step 7: Unzip the compressed folder “ANSYS_STRUCTURES_2022R2_WINX64” before opening:



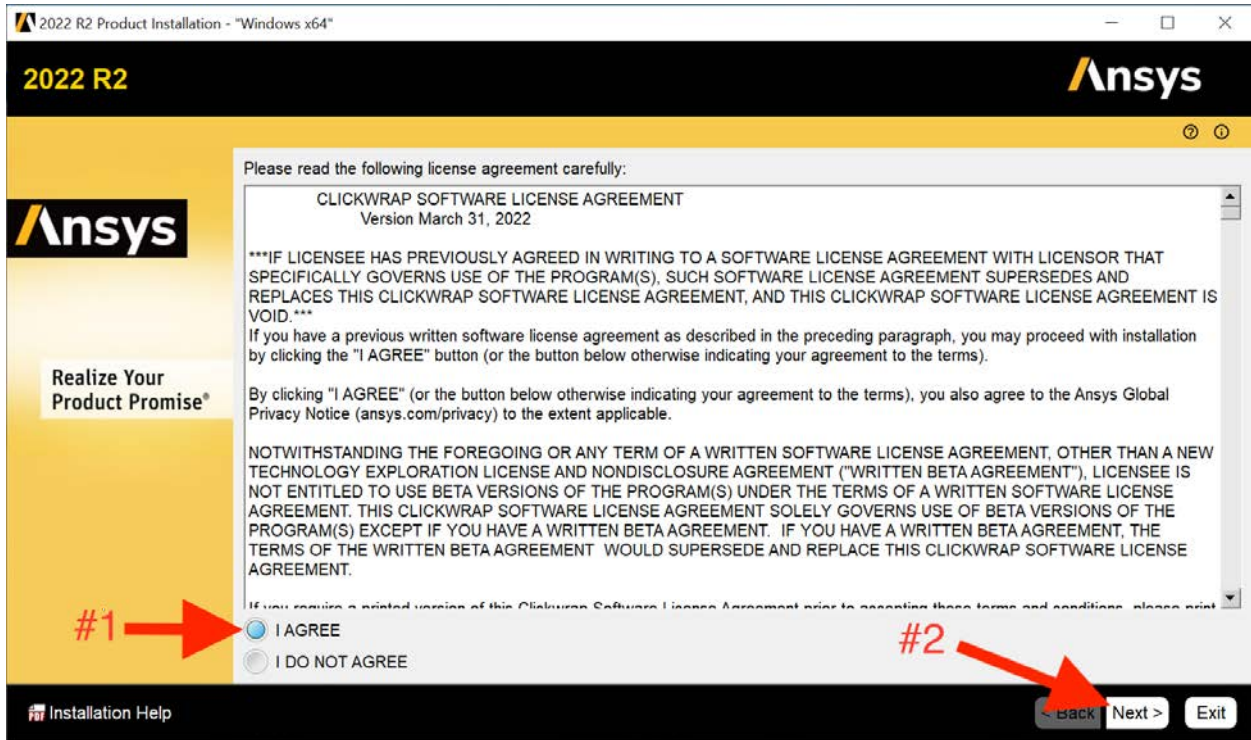
Step 8: Run the “setup” file:



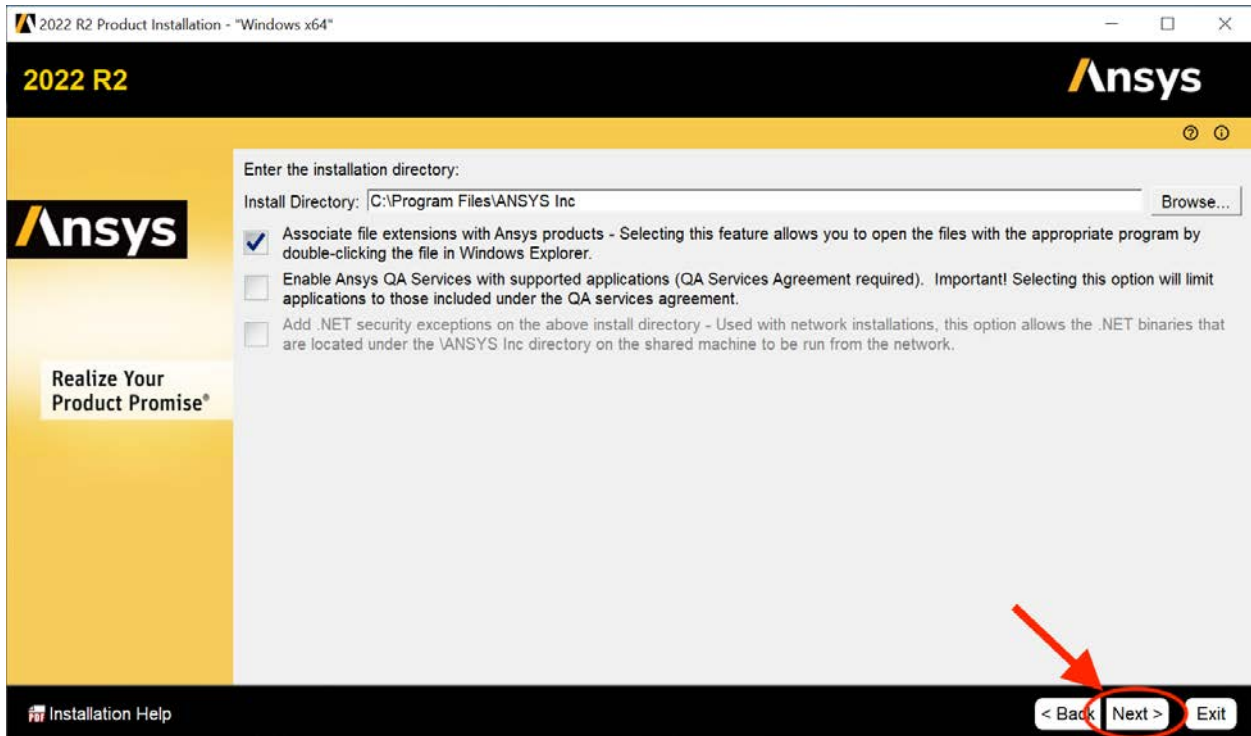
Step 9: Select “Install Ansys Products”:



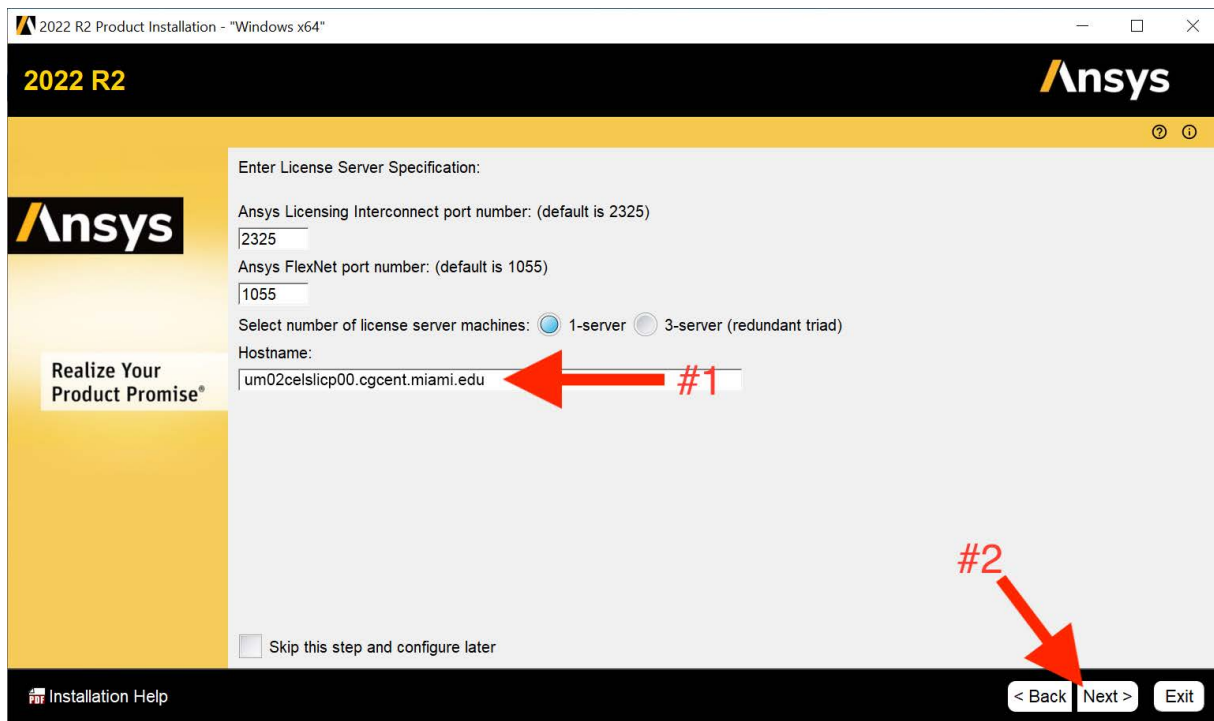
Step 10: Select “I agree” and then choose “Next”:



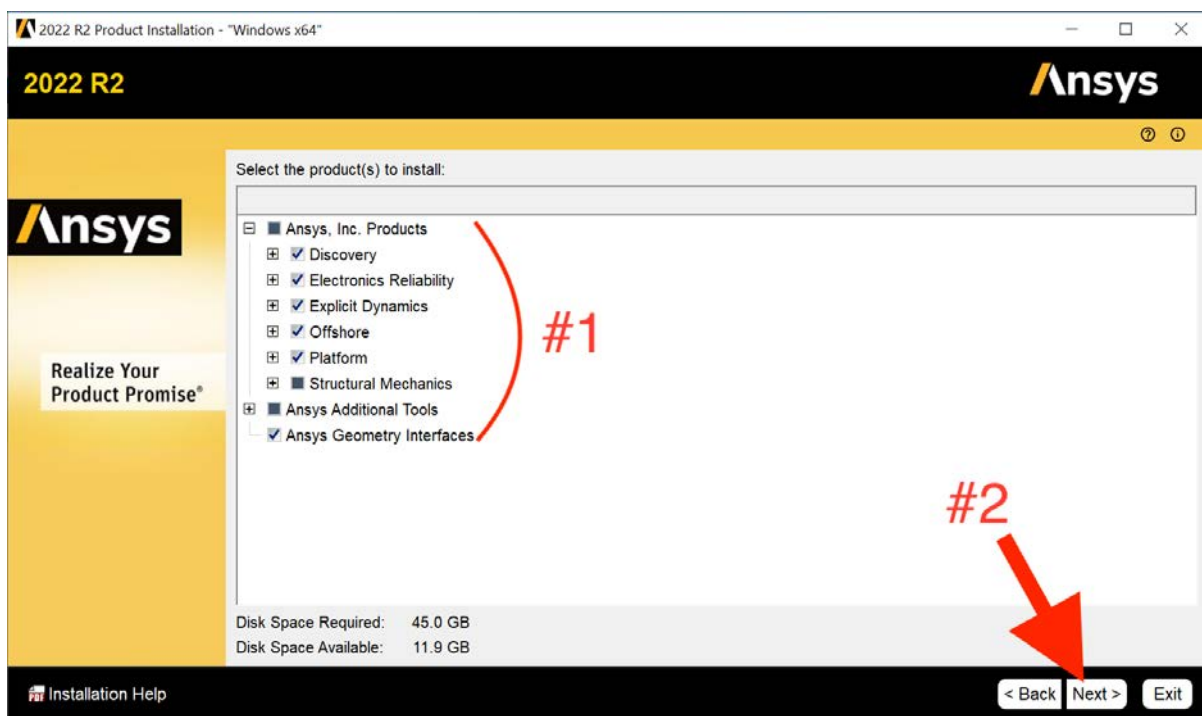
Step 11: Click on “Next”:



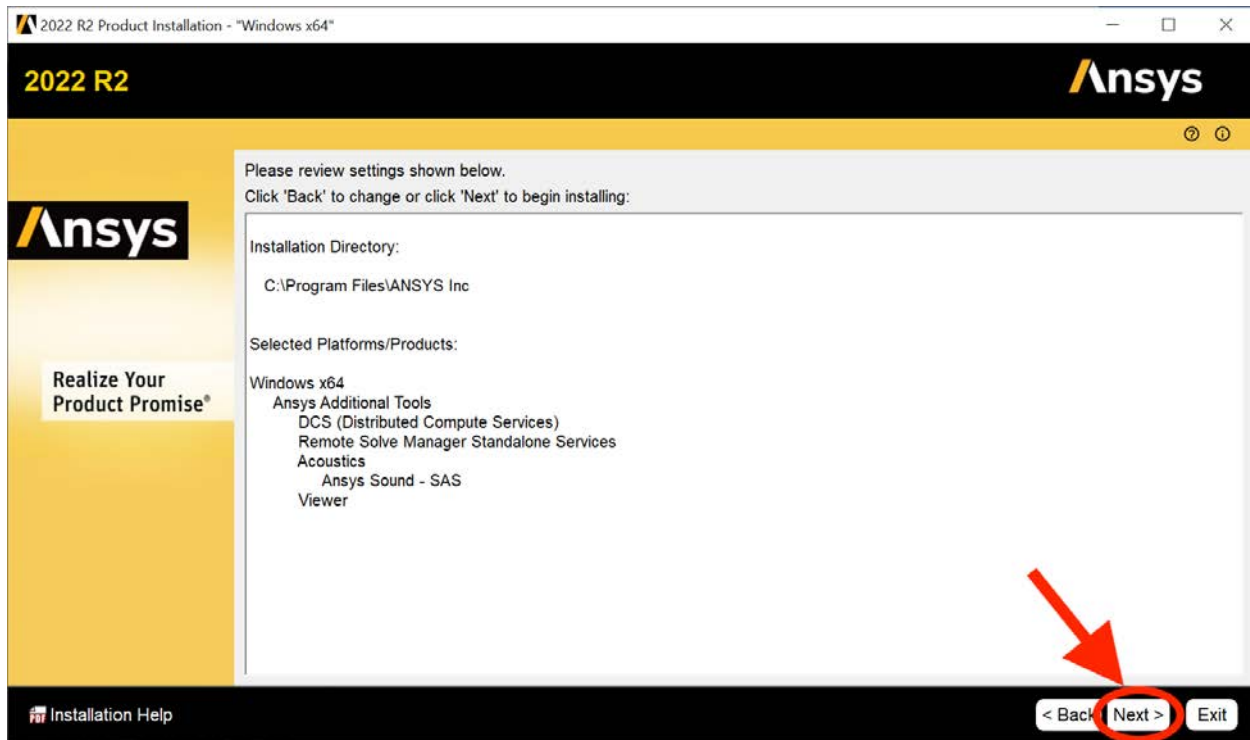
Step 12: First, leave the both the “Ansys Licensing Interconnect port number” and “Ansys FlexNet port number” defaults without changing. Second, type in the server name **um02celslicp00.cgcent.miami.edu** or IP address: 10.34.201.34. Lastly, select “Next”:



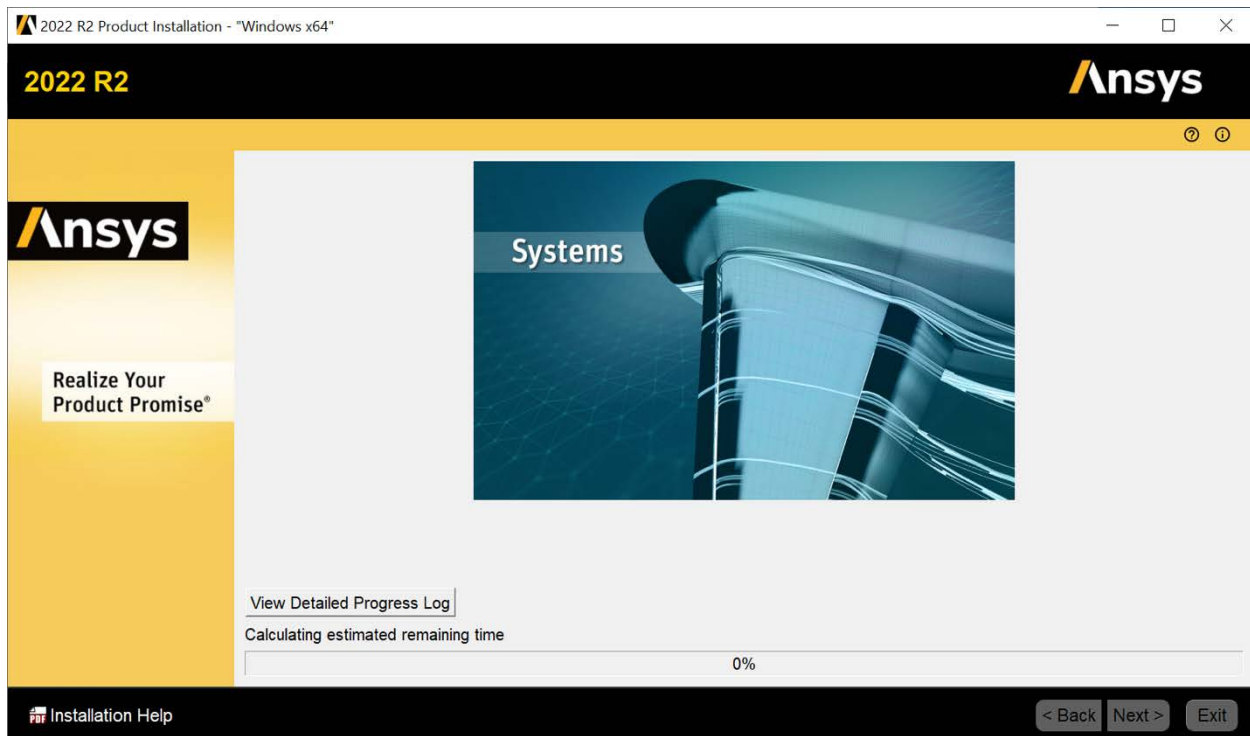
Step 13: First, choose the products your professor/course requires. Second, select “Next”:



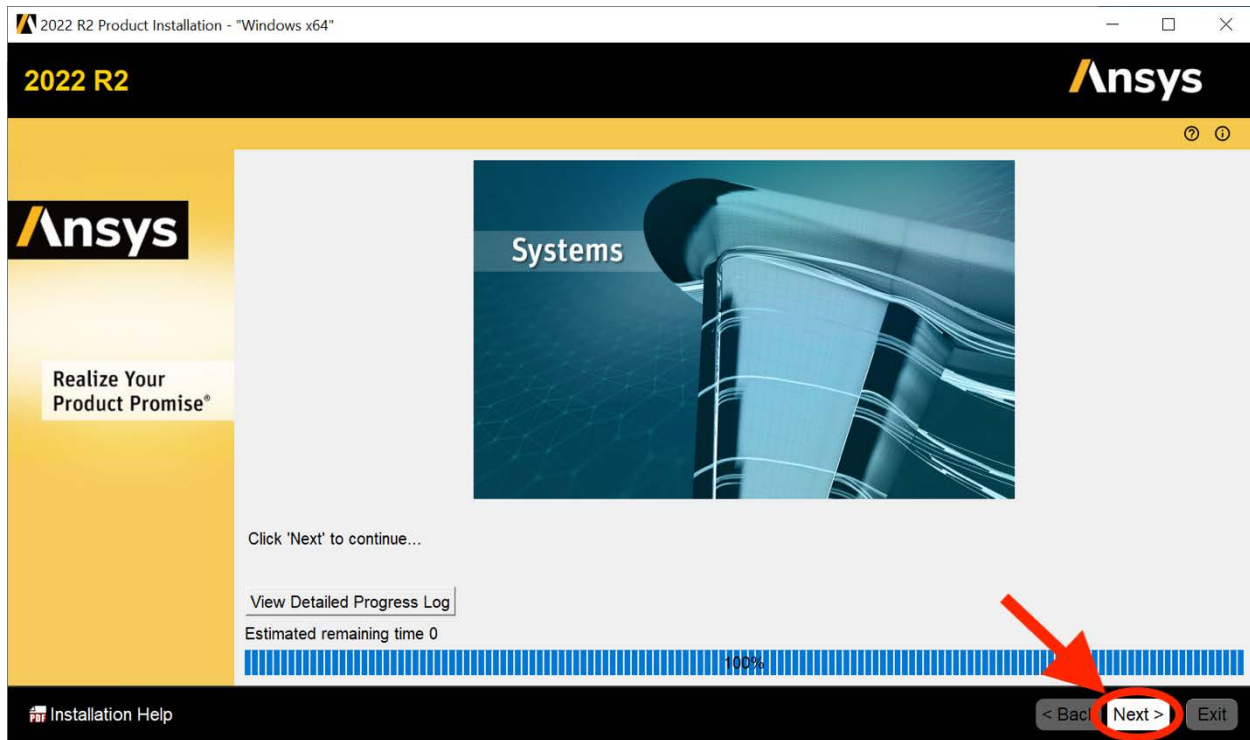
Step 14: Click on “Next”. This will begin the installation.



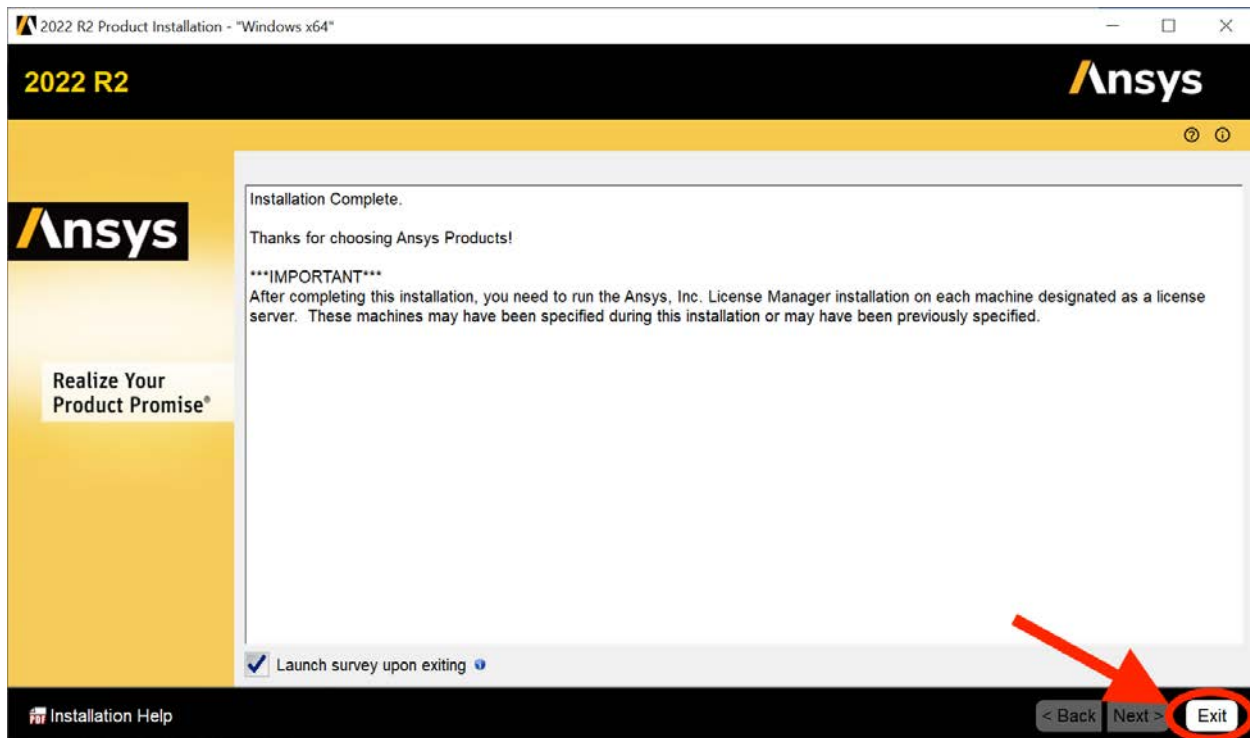
Step 15: The installation will begin. This is what the loading screen looks like:



Step 16: Once the installation is complete, select “Next”:



Step 17: Select “Exit” to quit the installer and open the application:



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