

# Ansys Licensing

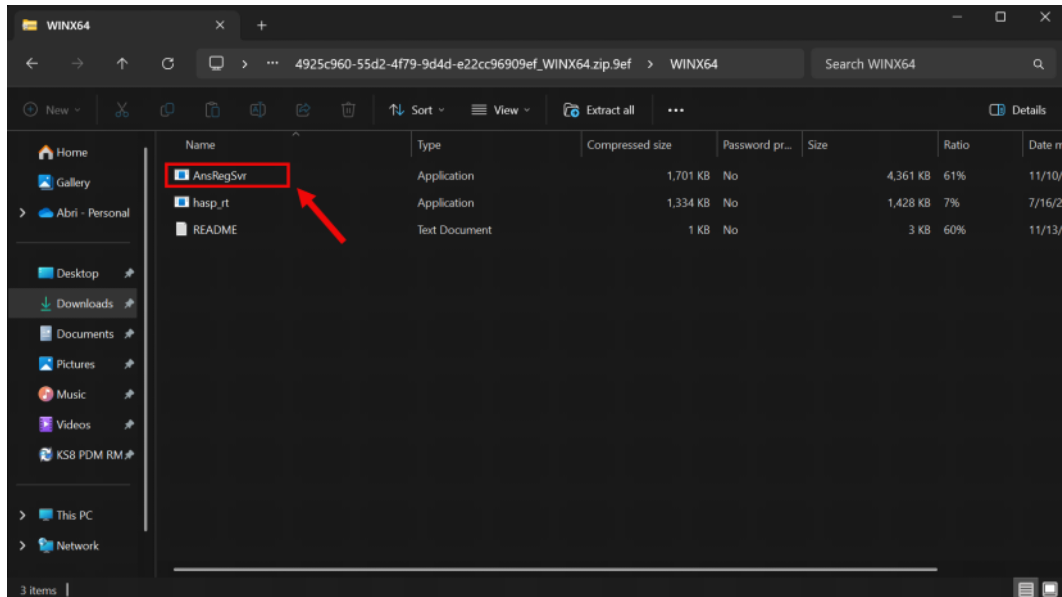
Sunday, June 29, 2025 7:10 PM

We have limited Ansys Seats so access will be given/removed on a needs basis

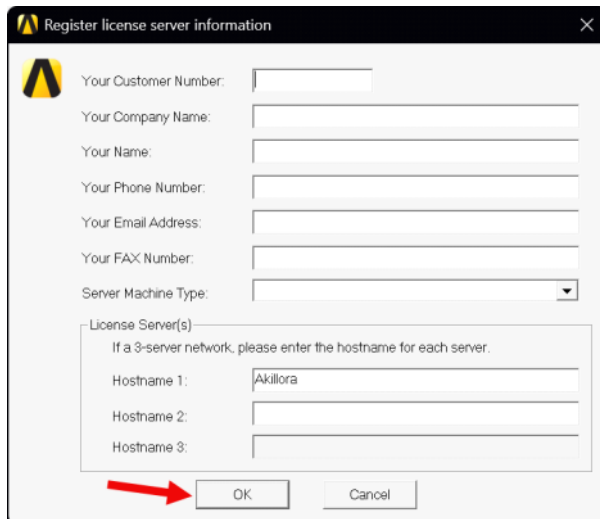
## Part 1: PC Setting

Download the file from this site, in windows/linux depending on what u have

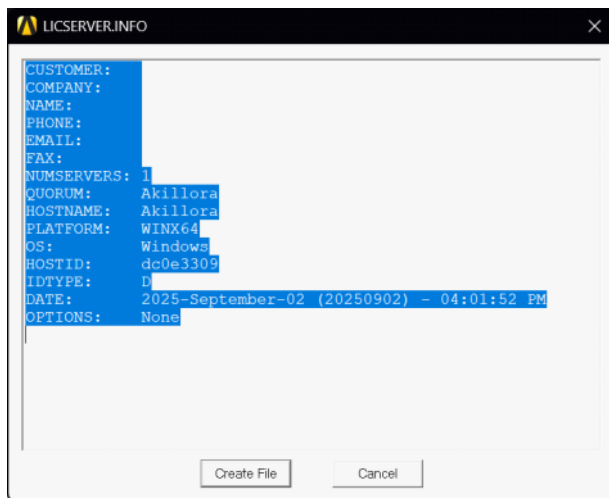
<https://www.ansys.com/it-solutions/licensing/capture-license-server-information>



Double click & open "AnsRegSvr" (you do not have to extract the file to use it)



Do not fill out any info, just hit "OK"

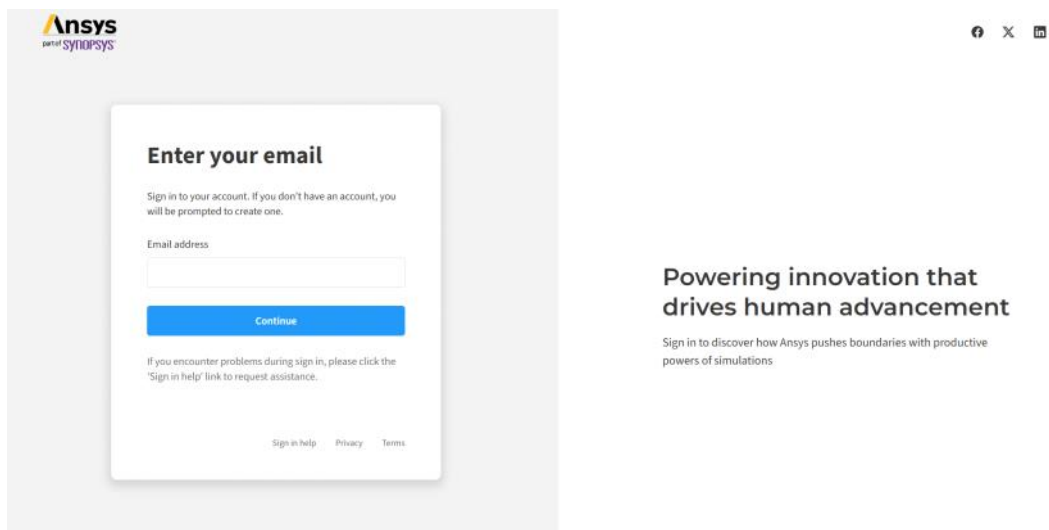


This should appear, then hit "Create File" and name the file with your name (example: Abri\_Watson.INFO). Send this file to KSU Computer on discord.

## Part 2: Ansys Download

Download the most recent Ansys License through the website below

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



If you see this screen, please sign-in or create an account using your SCHOOL email, it must be ".edu"

- Current Release**
- Ensign Products
- Thermal Desktop
- Additional Product Downloads
- Semiconductor Products
- PowerArtist Products
- AVxcelerate and VRXPERIENCE Products
- Discovery Downloads
- AGUDME Products
- Ansys ModelCenter Products
- Platform Components
- Embedded Software Products
- PolymerFEM Products
- Platform Support
- Installation and Licensing Help and Tutorials
- Product Documentation
- ACT Resources
- Getting Started
- Partner Resources
- Software Security Alerts
- What's New Presentation

## Current Releases - 2025 R2

Select Release:  Select Operating System:

[Sign-up to receive E-mail notifications on Service Pack Releases.](#)

Windows x64 packages are displayed

Select Download Type:

Automated Installer: Dynamically download and install Ansys applications (select "?" for more information)

Ansyes Automated Installer  
(Includes Service Packs  
Releases)

Ansyes Automated Installer

Primary Packages (Commercial & Academic Packages)

AddOn Packages

Tools

Service Packs

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Usage is subject to the [Ansys Privacy Policy](#)

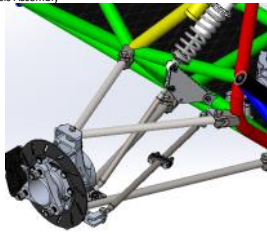
Once you are signed in, click "Ansyes Automated Installer" and then install all options as you need. If you are confused when installing, use google. Theres a million videos on installing Ansys.

# CAD Spin Notes

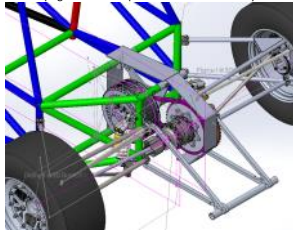
Monday, September 29, 2025

5:27 PM

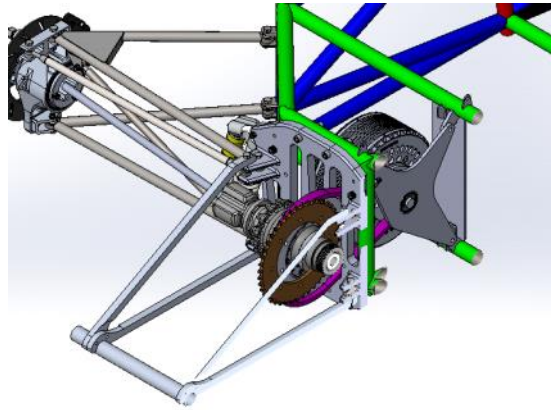
# Chassis Assembly



- Old FL Upright - Need to update to the new assembly

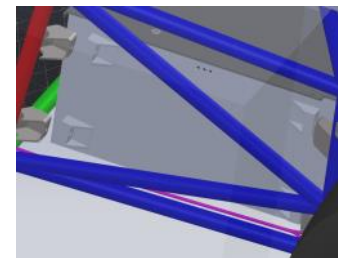
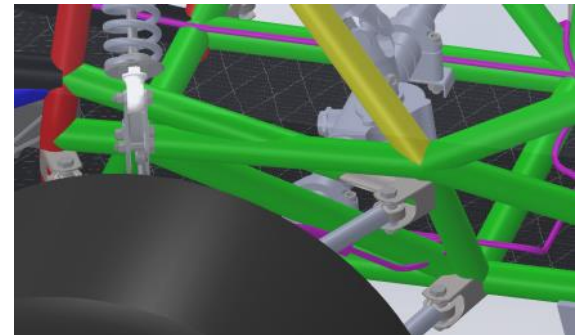
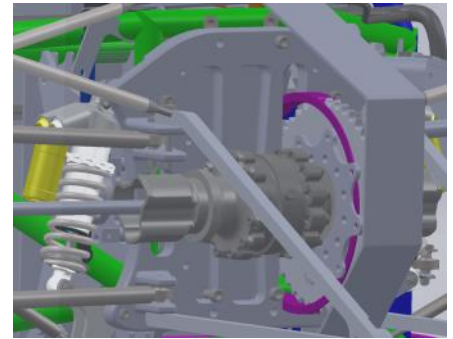


- Does not need the driveline to be here in the assembly



What the sprocket doin

In main static:



Why aren't we looking at CAD:

Suspension:

- Focused on other parts of design
- Bandwidth of Wasim

Driver interface:

- Focused on other preliminary parts of design
- Waiting for
  - o Wheel Inserts Shape
  - o Quang to re-run CFD of rotor

Driveline:

- Working on Part 1 of proposals
  - o Bearing Carriers
  - o Ramp Angle Testing

EV Powertrain:

- Container Position
- Acc Mount - Frame Side fixed this week

Aerodynamics:

- Struts and Mount designs coming into later this week

# CAD To fix

Tuesday, September 30, 2025

10:57 AM

# Instruments + Wiring

Tuesday, September 30, 2025 10:57 AM

Shelf still has a folder?-Why there was a floating VCU

Firewall needs new design

Rear harness needs a little bit of love but not a massive amount (Chainguard?) (inverter very wrong)  
Zero wiring front of VCU

Hardware should go in a folder

# Potential PC Upgrade for Honda Sponsorship

Thursday, October 23, 2025 10:45 PM

\$294.98 [Conservative upgrade](#)

\$499.98 [mid range \(no gpu upgrade\)](#)

\$739.98 [Mid range with gpu upgrade](#) this is the sweetspot option

\$1164.96 [high end upgrade](#)