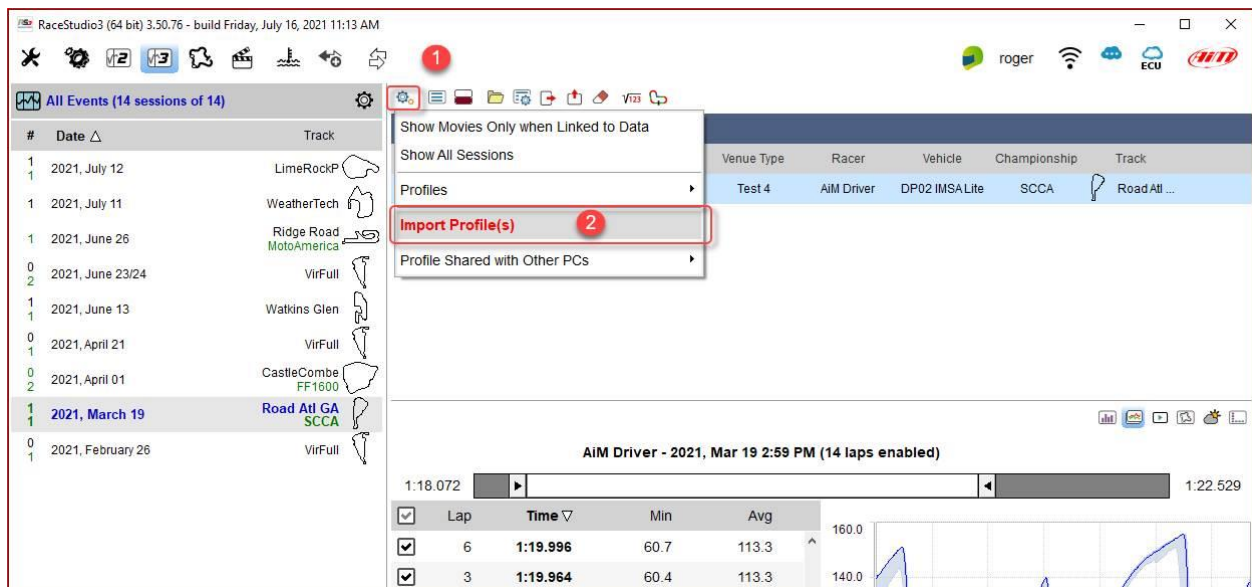


Here are some brief directions on importing a RS3 User Profile (a small file with the .assf file extension) into your RS3A beta software and then loading it for use. The file I used in this example is named Mazda.20210722_172030.assf and inside of RS3 and in this it is referred to as 'Mazda'.

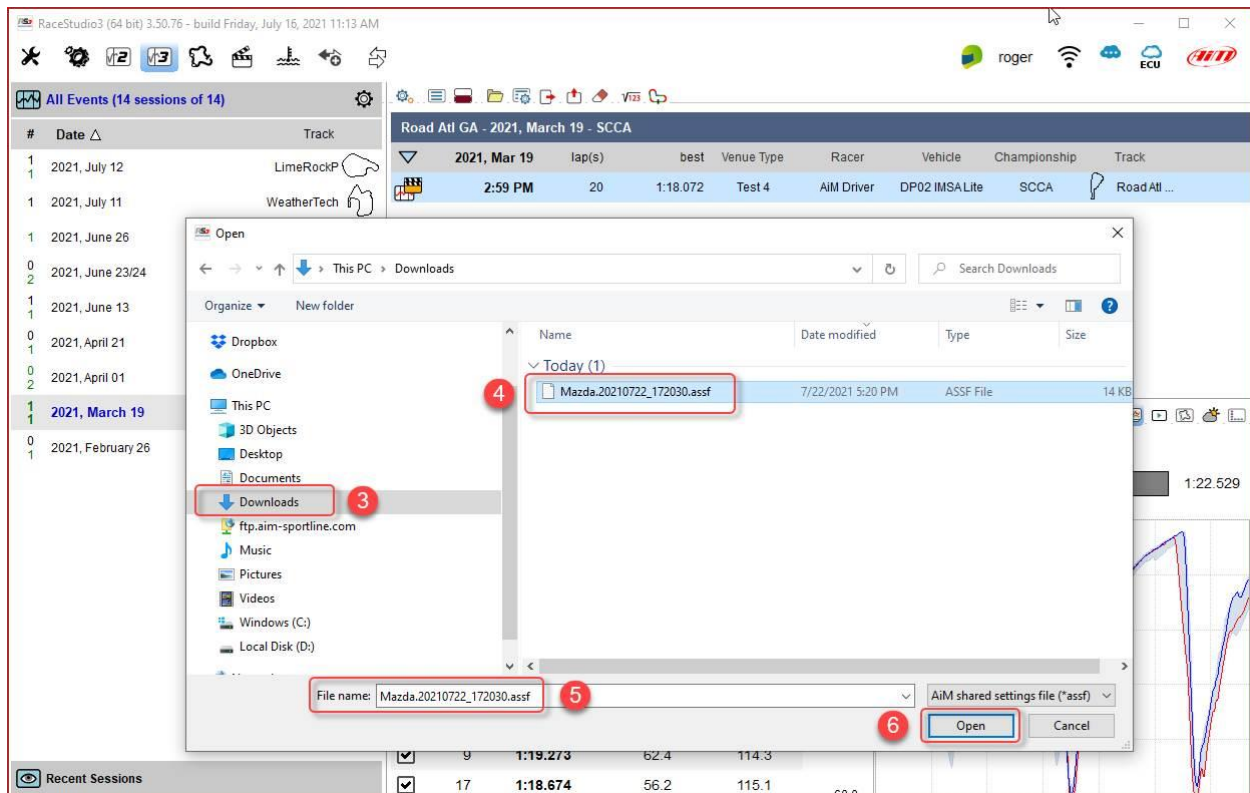
The initial step is saving the profile file onto the PC, I might suggest that you save it anywhere that you can find it easily, for my example I saved it into my 'Downloads' folder but anywhere is just as OK.

Once you have the file saved out of your email on onto the PC:

- 1) Make sure you have all sessions closed and then click on the small-cogged wheel icon (circled in the screen capture below)
- 2) A menu will appear and then click on the 'Import Profiles' option

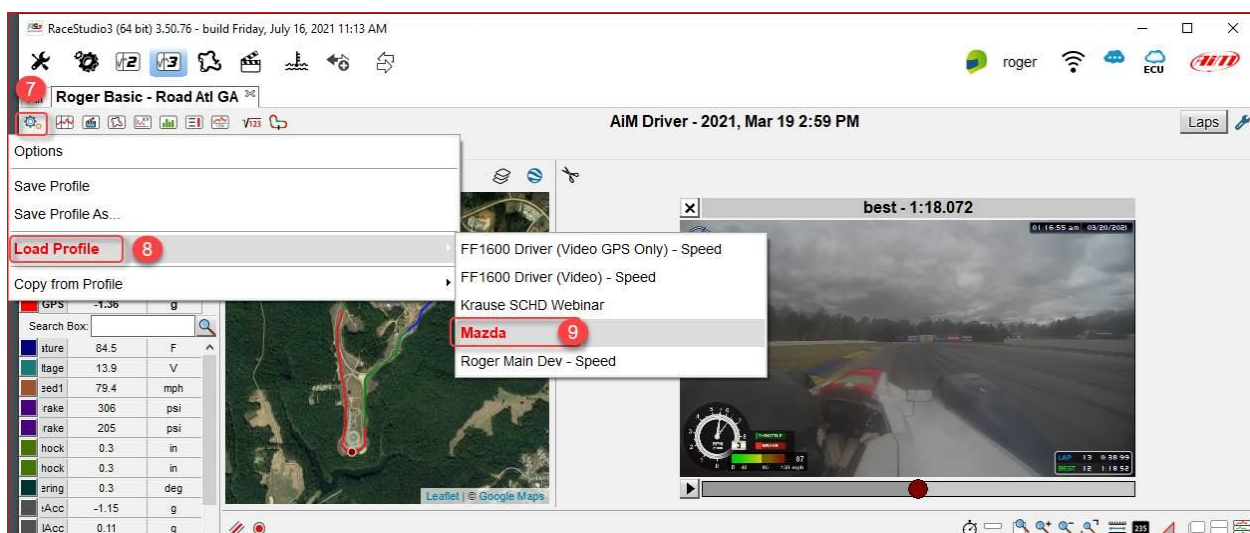


- 3) This will open an 'Open' dialog box and you need to browse to the location that you saved the file. In the screen capture below I saved my file in the 'Downloads' folder and when I open the Downloads folder,
- 4) Click on the Mazda Profile file to add it to the File name box labeled #5
- 5) When the Mazda Profile is in the File name box,
- 6) Click on the 'Open' button.



Now it is time to open a session. To apply a User Profile, a test must be open.

- 7) With your session open, click on the little cogged wheel in the icon toolbar in the upper left of the Analysis window
- 8) You will be given some options, select 'Load Profile'
- 9) Then you will be given options to choose from all the User Profiles you have saved or imported. I have 5 and you may have more or less but the recently imported User Profile called Mazda should be there and click on it.



After doing step 9, the software may take a moment but then you will see all of the settings change to something that looks like what we showed during the webinar with Mazda and Racers360.

Now everything may not be perfect, there are different monitor resolutions and you also may or may not have data with all the same channels that I had. So you may need to adjust some things and even remove or add large changes. But as you adjust and get the User Profile even more adjusted to your liking, make sure you occasionally 'Save' the Mazda User Profile by following these steps:

- 10) Again, click on the small cogged wheel in the icon toolbar in the upper left of the Analysis window, that will open the options menu
- 11) Click on the 'Save Profile' option. This will save any changes you have made to the original 'Mazda' User Profile you imported
- 12) I added in one other option, if you want to save the newly adjusted User Profile with a different name, click on the 'Save Profile As' option.



This should help you import the attached User Profile.

I also wanted to share a draft Race Studio 3 (beta) User Manual that AiM has put together. Of course this is beta software so things do get changed as the software is continuing to be improved and mature but I think this User Manual may have some very good information that might help you in this and other RS3A Beta functions:

https://www.aim-sportline.com/aim-software-betas/Software/Docs/RSA3_100_eng_20210510_1110.pdf

Finally, make sure you bookmark the link below. It is a page for all things RS3A Beta, if you click around in all of the areas you will find a lot of instructional information.

<http://www.aimsports.com/rs3-docs/index.htm>