Instructions for using MS2MP.exe in Docker image

Use the link in "download link for MS2MP_Docker_image.txt"to download the file "MS2MP_Docker_image.7z" and unzip it. Then you can get the file "my-windows-app.tar".

Load the image:

docker load < my-windows-app.tar

Run the image to obtain a container:

docker run -it my-windows-app cmd

Then, a container (e.g., quizzical_hermann) is obtained.

Copy the example of the file "test.csv" to directory in your hard disk (e.g., K:\my_project\).

docker cp quizzical_hermann:\c:\EXE_Program\data\test.csv K:\my_project

Copy your file "test.csv" and your files of fragmentation trees to the container:

docker cp K:\my_project\test.csv quizzical_hermann:\c:\EXE_Program\data

docker cp K:\my_project\12345678.json quizzical_hermann:\c:\EXE_Program\data\jsontest

Run the image and MS2MP.exe:

docker start quizzical_hermann

docker exec -it quizzical_hermann cmd

C:\EXE_Program>MS2MP.exe

You can find guide for "MS2MP.exe" through "User_guide.pdf" in Github (https://github.com/ucasaccn/MS2MP/tree/main/EXE_Program).