Custom documents folder for "3D-Coat"

By default "3D-Coat" stores user files inside folder "This PC > Documents > 3D-CoatV48" under Windows and inside folder "HOME > 3D-CoatV48" under Linux/macOS. You can define environment variable "COAT_FILES_PATH" with full path to your custom documents folder. Under Windows do the following: START > Settings > System > About > System info > Advanced system settings > Environment Variables... > System variables or User variables for XXX > New... >

Variable name: COAT_FILES_PATH

Variable value: C:\WORK\My-Data\3D-Coat (place your path here)

No need to restart your PC. Just run 3D-Coat.

System Properties X	Environment Variables	
Computer Name Hardware Advanced System Protection Remote	User variables for serak	
You must be logged on as an Administrator to make most of these changes.	New System Variable	
Performance Visual effects, processor scheduling, memory usage and virtual memory	Variable <u>n</u> ame:	ILES_PATH
Settings	Variable value: C:\WOF	RK\My-Data\3D-Coat
User Profiles Desktop settings related to your sign-in	Browse Directory	Browse <u>F</u> ile OK
Settings		New Edit Delete
Start-up and Recovery System start-up, system failure and debugging information	System variables	
Settings	Variable	Value
Setundar	ComSpec	C:\WINDOWS\system32\cmd.exe
	CUDA_PATH	C:\Program Files\NVIDIA GPU Computing Toolkit\CUDA\v6.5
Environment Variables	CUDA_PATH_V6_5	C:\Program Files\NVIDIA GPU Computing Toolkit\CUDA\v6.5
	NUMBER_OF_PROCESSORS	
OK Cancel Apply	NVCUDASAMPLES_ROOT NVCUDASAMPLES6 5 ROOT	C:\ProgramData\NVIDIA Corporation\CUDA Samples\v6.5 C:\ProgramData\NVIDIA Corporation\CUDA Samples\v6.5
	NVTOOLSEXT PATH	C:\Program Files\NVIDIA Corporation\CoDA Samples\V0.5
		New Edit Delete

Under Linux please read section Environment variables under Linux and under macOS read section Environment variables under macOS inside this document:

http://www.3d-coat.com/~sergyi/LinuxDocs/FServer.pdf

Also please read section with title "Share the same 3D-Coat installation between multiple users" in the document above.