FileCreate :

1)Absolute Path : C:\Users\mythr\OneDrive\Desktop\.Net class\Stream Reader\

2)Relative Path : ~”/SampleFiles/Log.txt”;

Assembly : Smallest deployable unit.

🡪Assembly are of 2 types

1)Executable(.exe) : When you debug console/Windows applications executable assembly will generate automatically

🡪These self-executable files

Ex:Ms-Office,Chrome,Zoom,Visualstudio,SSMS

2)Library (.dll): When you build a class library this dll file will create automatically.

🡪this can’t be run directly like .exe files ,instead we need to use this in another project.

3 steps to make library assembly into GAC( Global Assembly Cache)

1)Create a dll file and give strong key name

2)Enable Gacutill in your machine to install dll file in GAC

3)Install the dll

gacutil -i C:\Users\mythr\source\repos\BankingSolutions\BankingSolutions\bin\Debug\BankingSolutions.dll.dll