SIMULIA CST Studio Suite

During installation of SIMULIA CST Studio Suite v2021 and v2022 on Windows the Matlab Runtime extension is *optionally* installed, which is only required and used for the modules IdEM and Fest3D.

🕼 CST Studio Suite 2022 Installer Information		\times
⚠	CST Studio Suite 2022 optionally uses MATLAB Runtime R2018b Redistributable Package (x64). Would you like to install it now?	
	Yes No	

In case this dialogue is confirmed with "Yes", Matlab runtime has been installed. On Linux the Matlab runtime is always installed.

If the Matlab runtime is installed it includes a file "**log4j.jar**". This file **should be manually deleted/removed**, which will have no negative impact on the proper functioning of CST Studio Suite, including modules IdEM and Fest3D.

The file, to be removed, is located in the following folder:

```
Windows: C:\Program Files\MATLAB\MATLAB Runtime\v95\java\jarext → log4j.jar
(Matlab runtime folder also stored in Registry:
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\MathWorks\MATLAB Runtime\9.5 → MATLABROOT)
```

Linux: <CST-INSTALLDIR>/MCR/java/jarext/log4j.jar