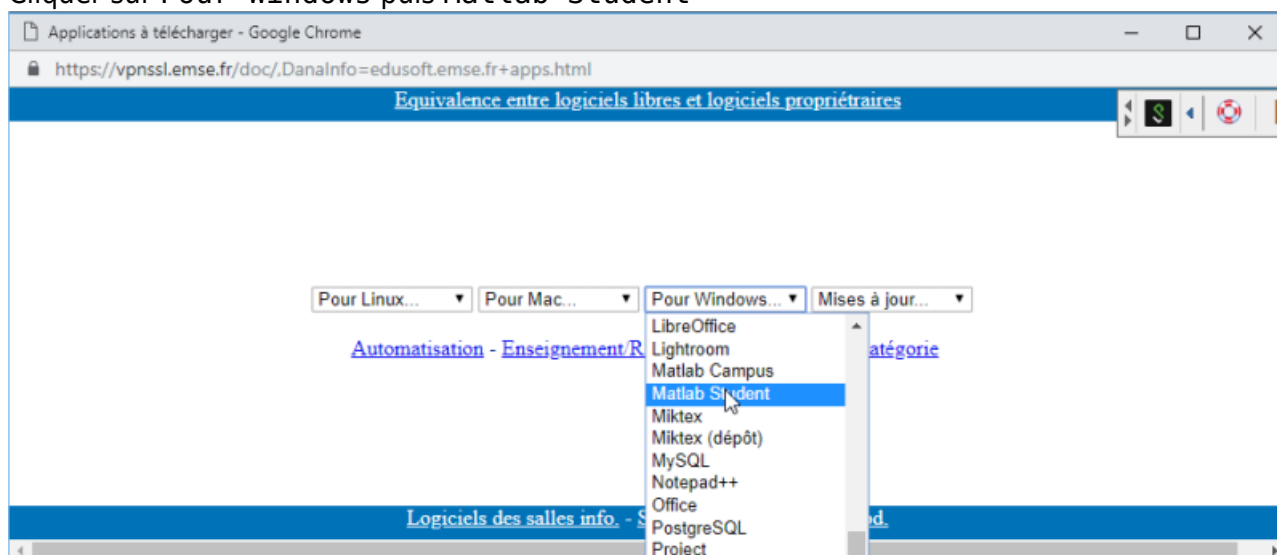


Comment installer Matlab

Windows

Pour les utilisateurs de Windows

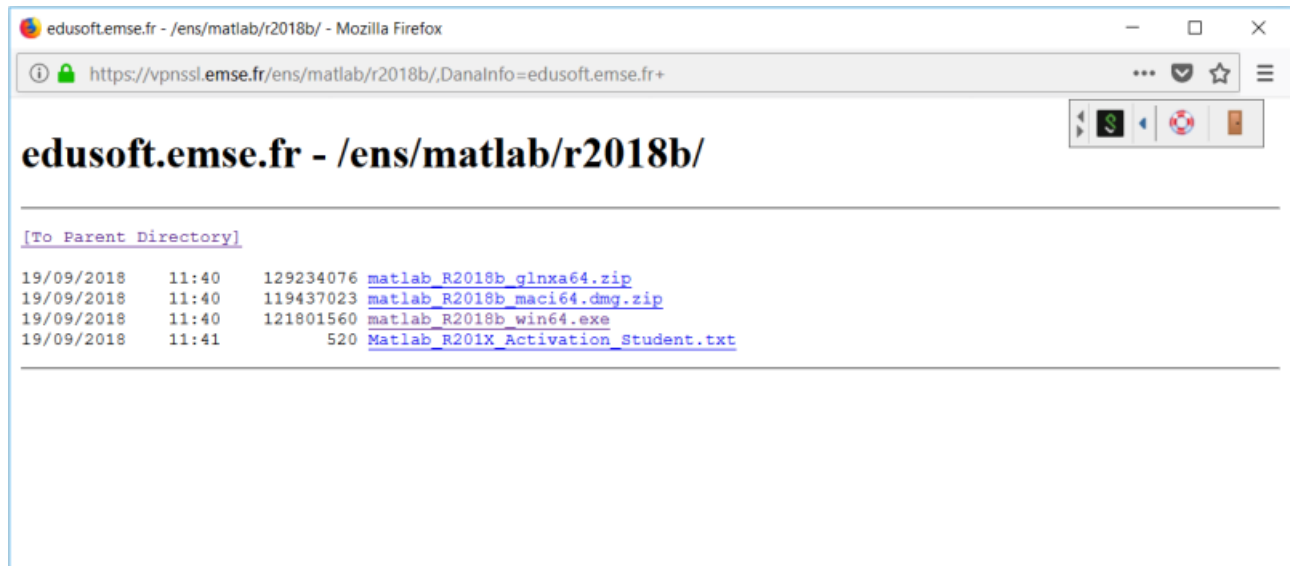
1. Aller sur ce lien pour récupérer l'installateur [Edusoft](#)
2. Connecter vous avec vos identifiants école
3. Aller sur application
4. Cliquer sur Pour Windows puis Matlab Student



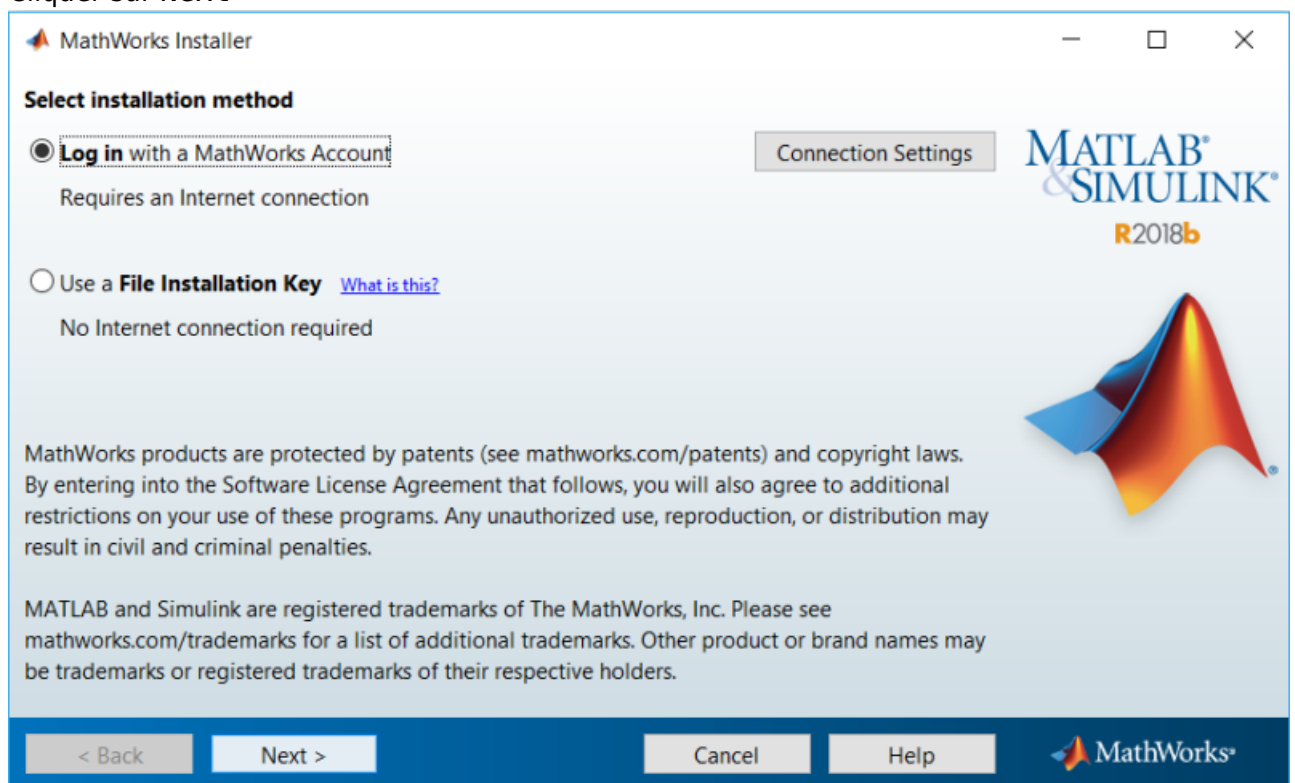
5. Cliquer sur r2018b



6. Cliquer sur matlab_R2018b_win64.exe



7. Lancer le fichier .exe une fois téléchargé
8. Cliquer sur Next



9. Aller sur ce lien pour créer un compte MathWorks [MathWorks](#)
10. Remplir comme ceci puis Create

Create MathWorks Account

Email Address

prenom.nom@etu.emse.fr

i To access your organization's MATLAB license, use your work or university email.

Location

France

**How will you use
MathWorks software?**

Student use

**Are you at least 13
years or older?**

☒ Yes ☐ No

Cancel

Create

11. Remplir comme ceci puis Create



Location of your School/University

Please provide the following information in English.

**Location of
School/University**

France

School / University

Ecole des Mines de Saint-Etienne



Based on your email address, you will be associated to a MATLAB License belonging to your university.

Help

Technical problems or questions about your account?

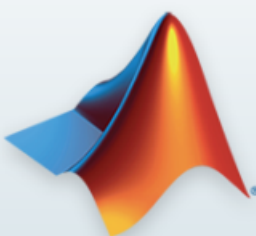
☐ Yes! Direct me to the Contact Support page.

☒ I accept the [Online Services Agreement](#)

Create

We will not sell or rent your personal contact information.
See our [privacy policy](#) for details.

12. Remplir comme ceci dans l'installateur puis Next

Log in

☒ Log in to your MathWorks Account

Email address:

Password:

[Forgot your password?](#)

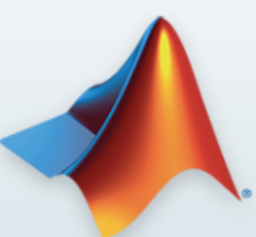
☐ Create a MathWorks Account (requires an Activation Key)

< Back Next > Cancel Help MathWorks®

13. Faire Next



14. Faire Next jusqu'à la fin

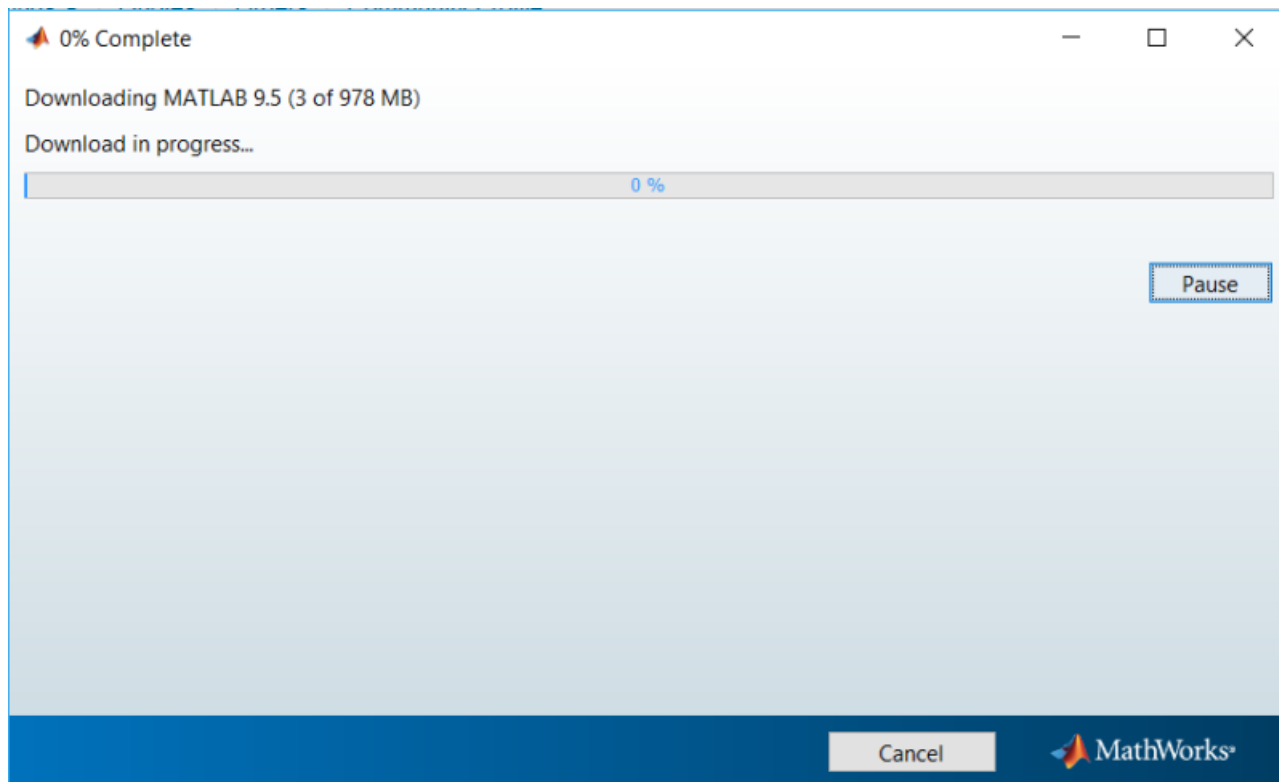
Product Selection

Select products to install (recommended products are preselected)

☐	Product	Notes
☒	MATLAB 9.5	Download Required
☒	Simulink 9.2	Download Required
☐	Bioinformatics Toolbox 4.11	Download Required
☐	Computer Vision System Toolbox 8.2	Download Required
☒	Control System Toolbox 10.5	Download Required
☐	Curve Fitting Toolbox 3.5.8	Download Required
☒	Data Acquisition Toolbox 3.14	Download Required
☐	Deep Learning Toolbox 12.0	Download Required
☒	DSP System Toolbox 9.7	Download Required
☐	Fuzzy Logic Toolbox 2.4	Download Required
☐	Global Optimization Toolbox 4.0	Download Required
☐	Image Acquisition Toolbox 5.5	Download Required
☒	Image Processing Toolbox 10.3	Download Required
☒	Instrument Control Toolbox 3.14	Download Required
☐	Mapping Toolbox 4.7	Download Required

< Back Next > Cancel Help MathWorks®

15. Attendre la fin du téléchargement et installer



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