

# Documentation d'installation de Matlab

## Licences autonomes étudiants



15/12/2015 - Samson BISARO / Olivier TOGNELLA DN-SU

Informations : <http://matlab.univ-lorraine.fr>

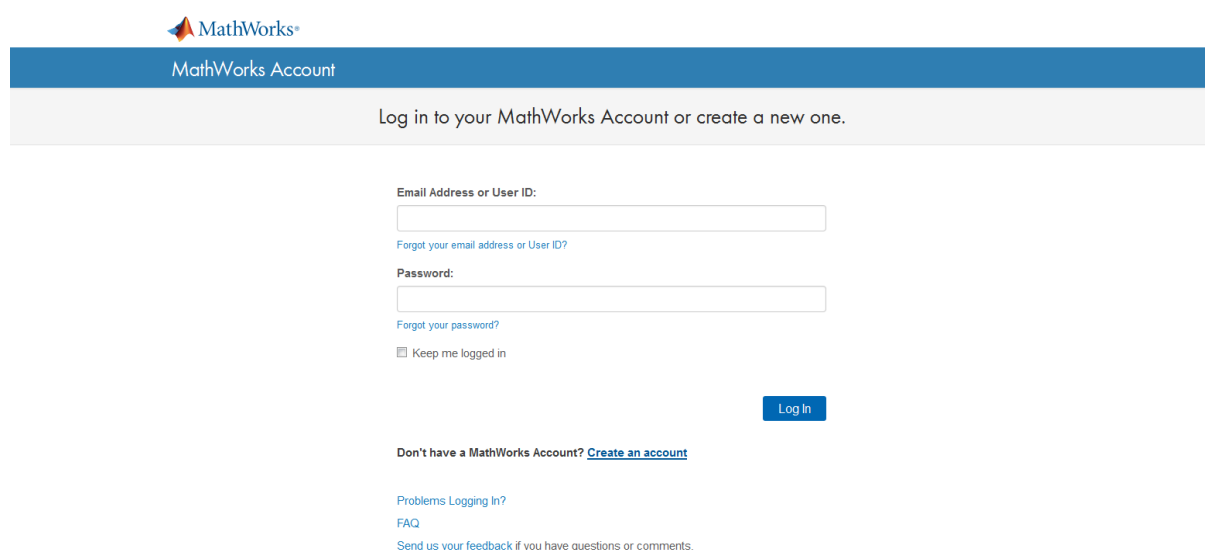
## Objet

La licence Matlab de l'UL permet aux étudiants de bénéficier d'une installation locale de Matlab en générant un fichier de licence autonome depuis le site Mathworks.

## Instructions

Création d'un compte utilisateur sur le site Mathworks : <http://fr.mathworks.com/>

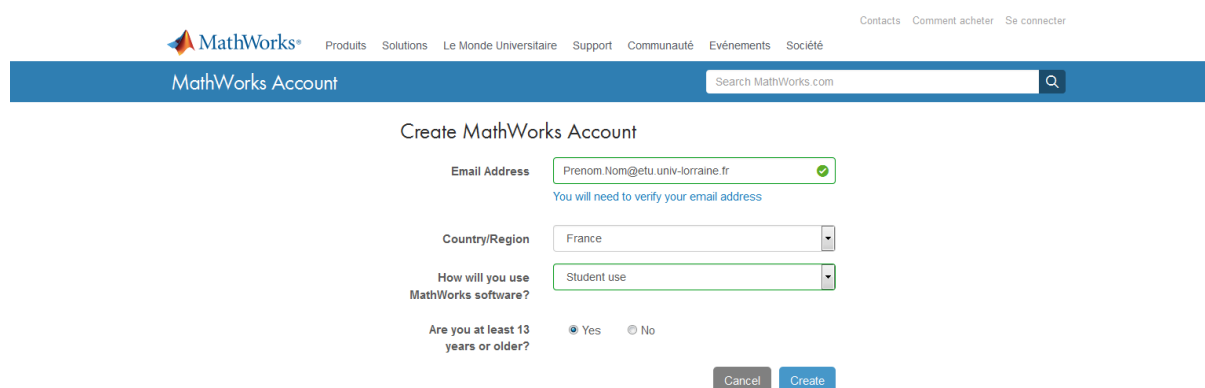
Menu **Connexion** puis **Create an account**



The screenshot shows the MathWorks Account login page. At the top, there is a MathWorks logo and a blue header bar with the text "MathWorks Account". Below the header, a grey bar contains the text "Log in to your MathWorks Account or create a new one." The main content area has a white background. It features a form with two input fields: "Email Address or User ID:" and "Password:". Below the "Email Address or User ID:" field is a link "Forgot your email address or User ID?". Below the "Password:" field is a link "Forgot your password?". There is a checkbox labeled "Keep me logged in". A blue "Log In" button is positioned to the right of the form. Below the form, there is a link "Don't have a MathWorks Account? Create an account". At the bottom, there are links for "Problems Logging In?", "FAQ", and "Send us your feedback if you have questions or comments."

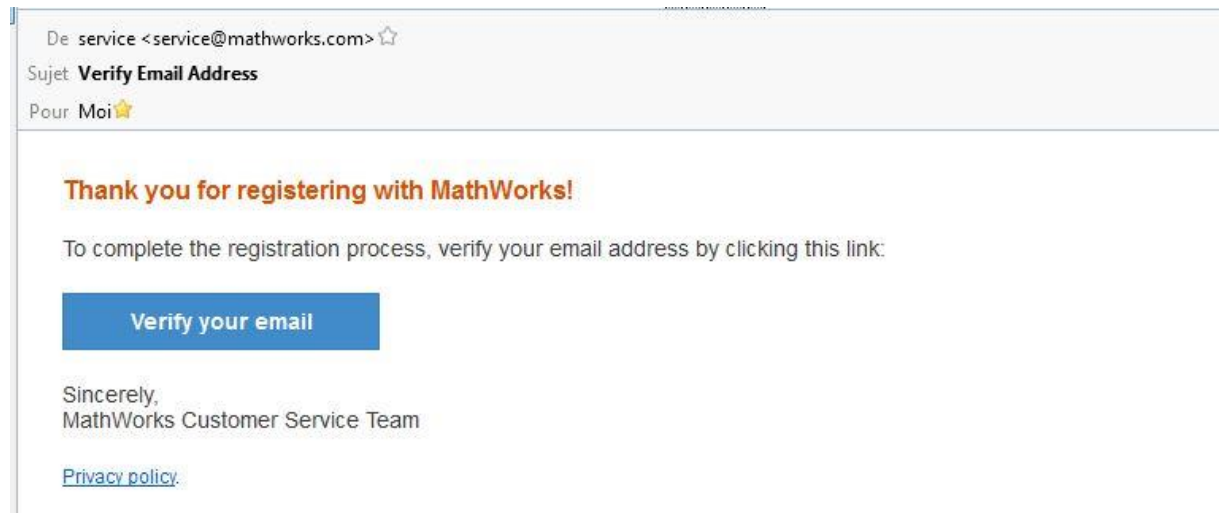
Renseigner les informations demandées avec votre adresse **@etu.univ-lorraine.fr**

Valider avec **Create**



The screenshot shows the MathWorks Account creation page. At the top, there is a MathWorks logo and a blue header bar with the text "MathWorks Account". Below the header, a grey bar contains the text "Search MathWorks.com" and a search icon. The main content area has a white background. It features a form titled "Create MathWorks Account". The form has four sections: "Email Address" with a text input field containing "Prenom.Nom@etu.univ-lorraine.fr" and a green checkmark icon, with a note "You will need to verify your email address"; "Country/Region" with a dropdown menu showing "France"; "How will you use MathWorks software?" with a dropdown menu showing "Student use"; and "Are you at least 13 years or older?" with radio buttons for "Yes" (selected) and "No". At the bottom right of the form are two buttons: "Cancel" and "Create".

Un mail de confirmation est ensuite envoyé et doit être validé en cliquant sur le lien **Verify your email**



Renseigner ensuite les informations demandées :

**Prénom et Nom**

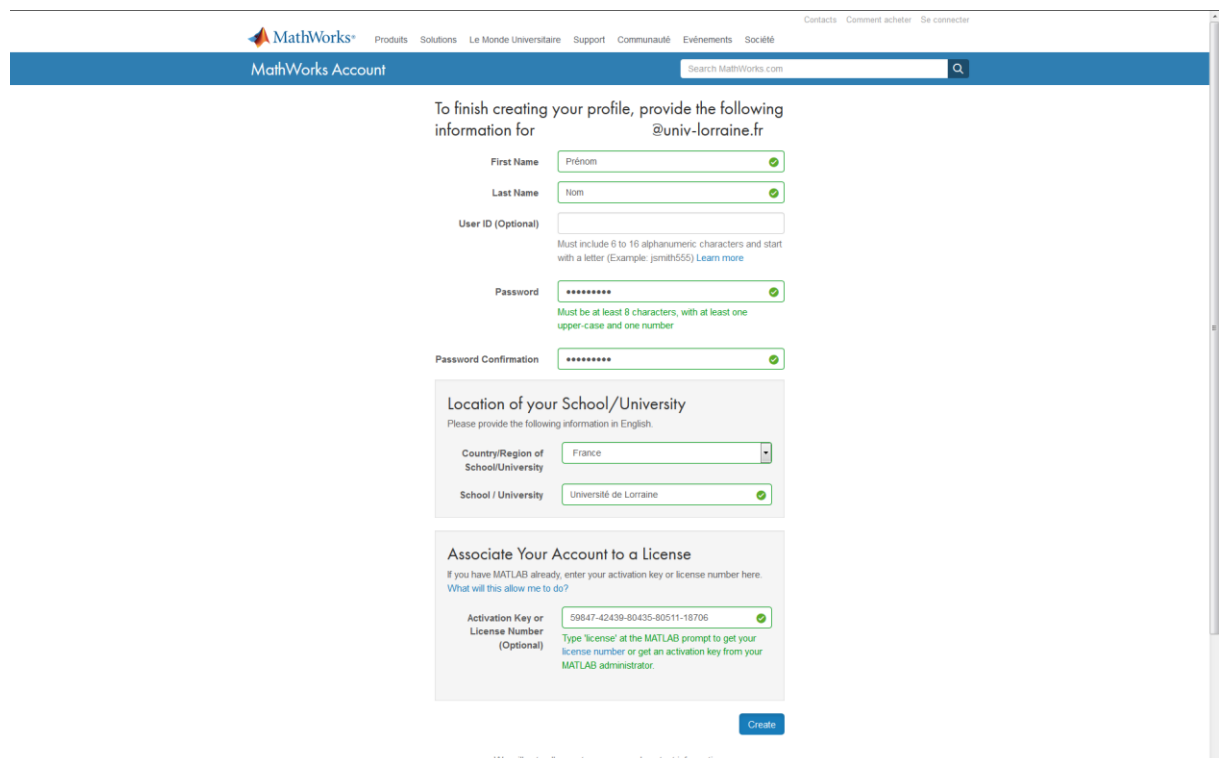
**Mot de passe à choisir** (Attention aucun lien avec votre sésame UL)

Country (Pays) : **France**

University (Université) : **Université de Lorraine**

Associate Your Account to a License : **59847-42439-80435-80511-18706**

Valider avec **Create**

A screenshot of the MathWorks Account creation page. The header includes the MathWorks logo and navigation links. The main content area is titled 'To finish creating your profile, provide the following information for @univ-lorraine.fr'. It contains several form fields: 'First Name' (Prénom), 'Last Name' (Nom), 'User ID (Optional)' (with a note about character requirements), 'Password' (with a note about length and complexity), and 'Password Confirmation'. Below these is a section 'Location of your School/University' with dropdowns for 'Country/Region of School/University' (France) and 'School / University' (Université de Lorraine). The final section is 'Associate Your Account to a License', which includes a text input for an 'Activation Key or License Number' (59847-42439-80435-80511-18706) and a 'Create' button. A footer note states 'We will not sell or rent your personal contact information.'

Votre compte Mathworks est alors actif et valide avec la licence UL

The screenshot shows the MathWorks Account page. At the top, there's a navigation bar with links like 'Contacts', 'Comment acheter', and 'Vincent'. Below this, a blue header contains the 'MathWorks Account' title and a search bar. A green banner states 'Your profile was created and associated to your license'. The main content area is divided into three columns: 'My Profile' (with links for Edit Profile, Change Password, and Communication Preferences), 'My Purchases' (with a View Order History link), and 'Hardware Support' (with a link to connect hardware platforms like Arduino and Raspberry Pi). Below these, there's a 'My Licenses' section with a table showing license details and actions. The table has columns for License, Product, and Actions. One license is listed with ID 1088703, product 'Buy the latest release of MATLAB & Simulink Student Version', and actions 'Download', 'Manage License', and 'Buy R2015b'. A green 'Add a License' button is at the bottom of the table. To the right of the table is a 'My Activities' section with links for File Exchange, Service Requests, MATLAB Answers, and Bug Reports. The footer contains social media links and copyright information.

License	Product	Actions
1088703	Buy the latest release of MATLAB & Simulink Student Version	Download Manage License Buy R2015b

Afin de pouvoir installer et utiliser Matlab sur votre poste personnel, il faut déclarer l'ordinateur :

Cliquer sur **Manage License**

## Installation de Matlab et activation de la licence

Prérequis :

- l'ordinateur doit être connecté au réseau
- vous devez être sur la session utilisateur qui va utiliser Matlab
- le compte doit être administrateur du poste.

**Procédure :**

Cliquer sur « Download products »

## Manage My Activations

License is currently not activated on any computers

- Activate via Installer
- The easiest way to activate software on a computer, is to:
- **Download** and run the installer on the desired computer.
  - The installer will walk you through the steps to install and activate this software

Manually Activate

If you have trouble activating with the installer, or if your computer does not have access to the internet, you can choose to [manually activate](#).

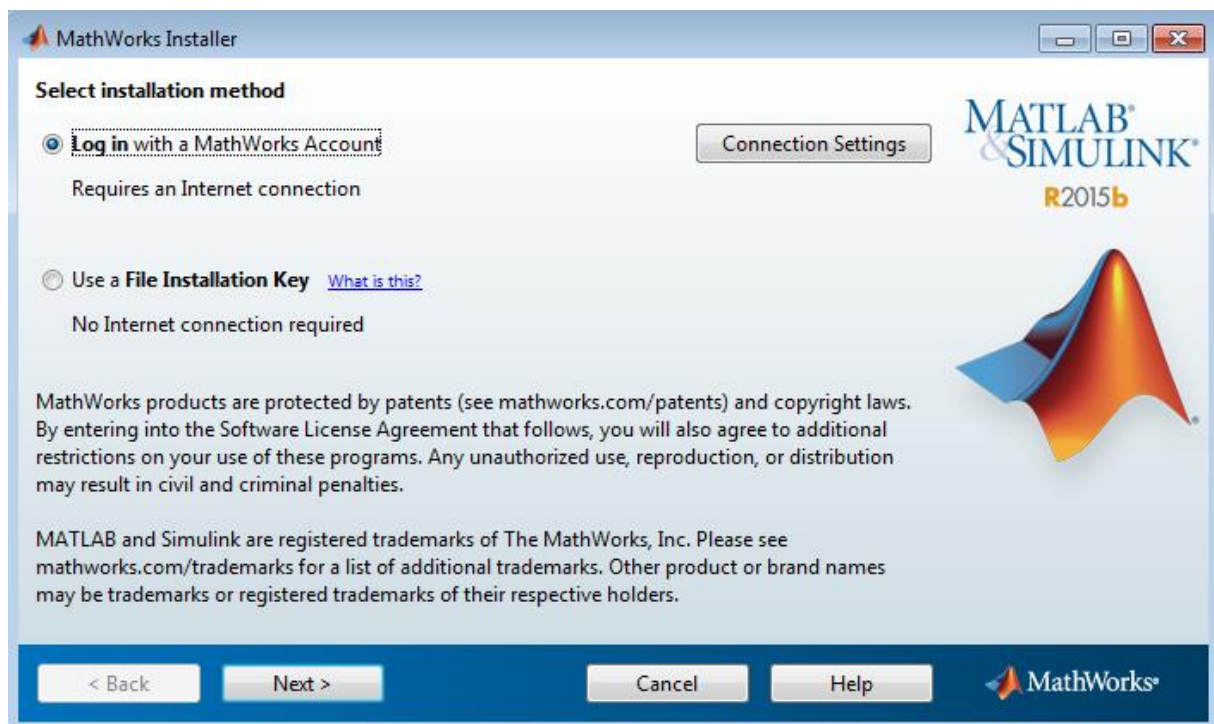
## Products on this License

[Download Products](#)


Products on License

Maintenance End Date

cliquer sur « log in with a MathWorks Account »



Saisir votre adresse mail étudiant UL



**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

Selectionner la licence que vous venez de créer



**License Selection**

**Select a license or enter an Activation Key**

The installer will determine which products to install based on your license.

☒ Select a license:

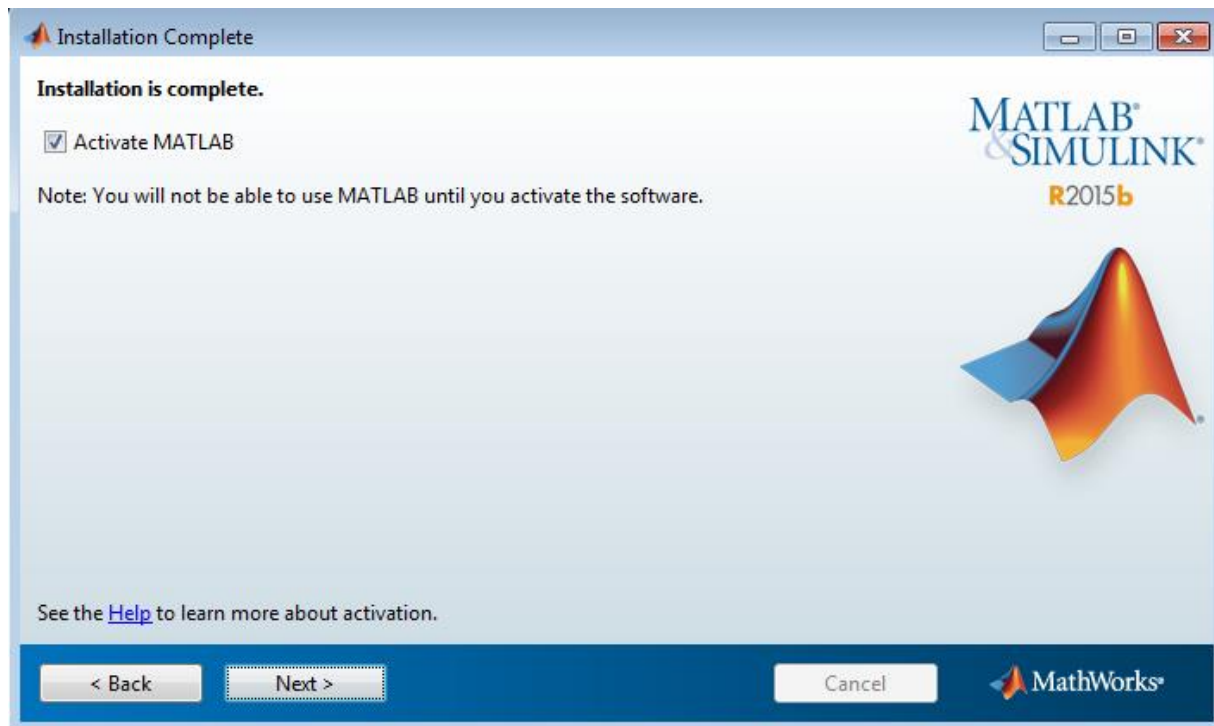
License	Label	Option
1088703		Total Academic Headcount Student - Standalone Named User

☐ Enter an Activation Key for a license not listed:

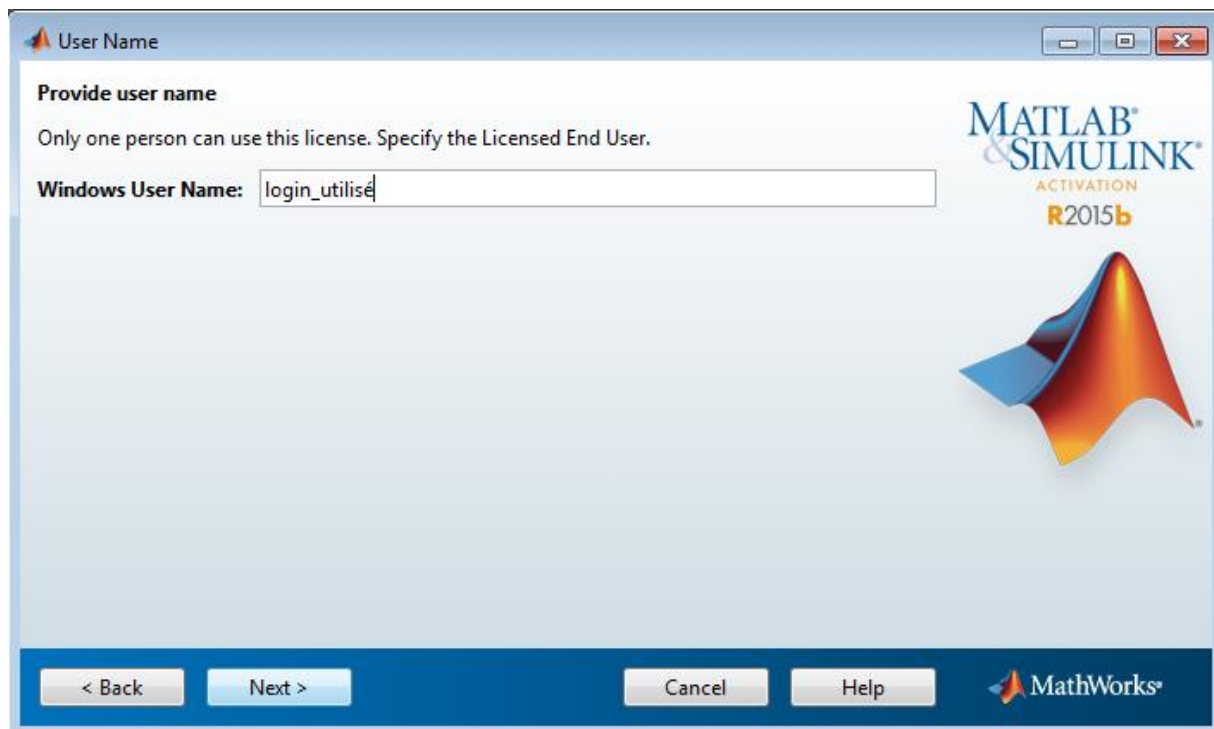
You may have received the [Activation Key](#) from the Administrator of the license.

< Back   Next >   Cancel   Help   MathWorks

Poursuivre en cliquant puis en activant la licence



Lors de l'activation, le champ « Windows User Name » est pré-saisi. Il doit correspondre au compte avec lequel vous avez ouvert la session.



Cliquer ensuite sur « Finish »

En retournant sur le portail, vous constaterez que votre licence est bien activée.

### Manage My Activations

Computer Name	Host ID ⓘ	Date Activated	I Want To:
<a href="#">FED7E302</a>	FED7E302	12-17-2015	Get License File ⓘ Deactivate ⓘ

[How do I activate this license?](#)

### Products on this License

[Download Products](#)

Products on License	Maintenance End Date
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Vous pouvez lancer Matlab.