IT-SERVICES
Support Center



## WINDOWS & THUNDERBIRD

## **Setting up Email Classic**



**Before setting up**, please check in the Controlpanel which email account you have (MS Exchange, Office365, IMAP). This ensures that these instructions can be applied to your account: **controlpanel.wu.ac.at** > My email > Email info

Learn more about all options to access your WU email on the WU website <a href="https:/short.wu.ac.at/email-classic">https:/short.wu.ac.at/email-classic</a>.

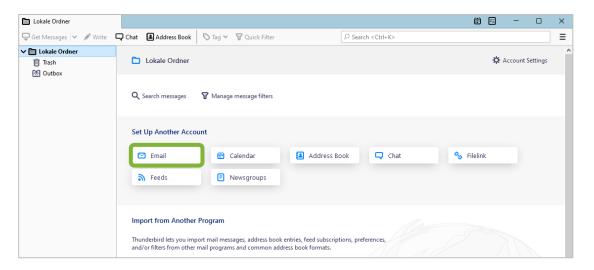


Classic email (IMAP) is used by WU staff and students. The email addresses follow the scheme **username@wu.ac.at**. You can find your WU username and email address in the **Controlpanel**:

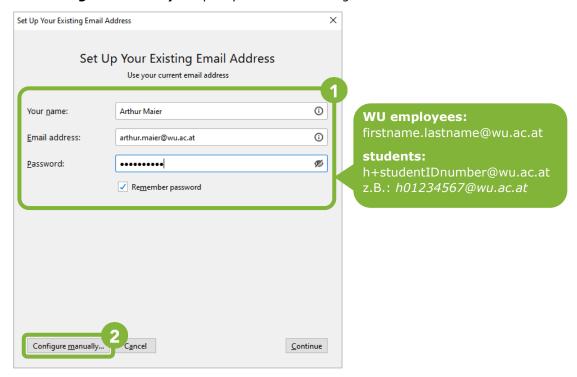
- Your WU username: Controlpanel > My Account > Account information
- Your email address: Controlpanel > My email > Email info

## Setting up your Email "Classic" account with Thunderbird

Please install **Mozilla Thunderbird** on your device. Start the programme and create a new email account.

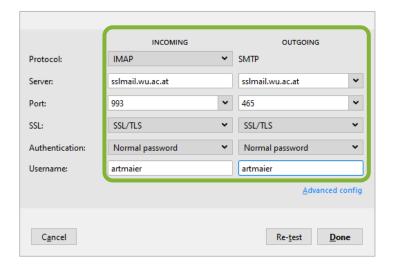


Enter your *full name*, *email address* and *password*. Click **Configure manually** to specify the server settings.



Enter the information for incoming and outgoing mail servers. Then click  ${\it Done}$ .

	Incoming server	Outgoing server
Protocol	IMAP	SMTP
Server	sslmail.wu.ac.at	sslmail.wu.ac.at
Port	993	465
SSL	SSL/TLS	SSL/TLS
Authentication	Passwort/normal	Passwort/normal
Username	<ul><li>employees: WU username</li><li>students: h+student ID number</li></ul>	<ul><li>employees: WU username</li><li>students: h+student ID number</li></ul>



The account has been created

## **Feedback and Support**

The **IT Support Center** at the Vienna University of Economics and Business is the first point of contact for WU faculty, staff, and students in all IT-related matters. We are available to provide additional help and are also interested in your feedback on these instructions.

Hotline	+43 1 313 36 - 3000
Email	hotline@wu.ac.at
Availability	short.wu.ac.at/it-support-hours
Website	www.wu.ac.at/en/it/support

