

## What is BitLocker?

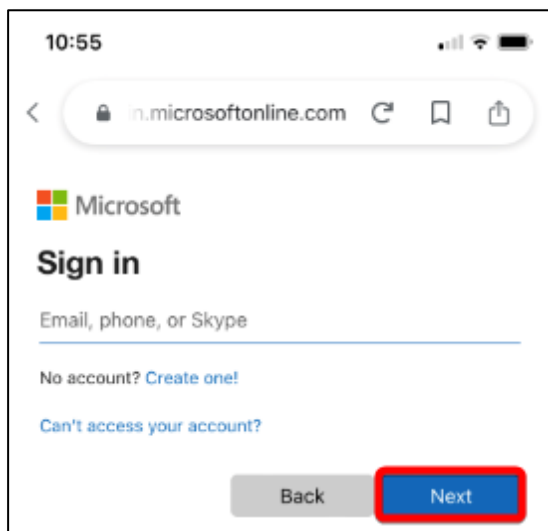
BitLocker is a data protection solution which is integrated to the Windows operating system. Bitlocker ensures data confidentiality and reduces risks in case of theft or loss of a computer. It enables hard drive encryption and blocks the start up sequence if a modification to the material or the bios is detected, which can happen during a Windows update.

**If your computer is locked by BitLocker, you must retrieve a recovery key to unlock it.**

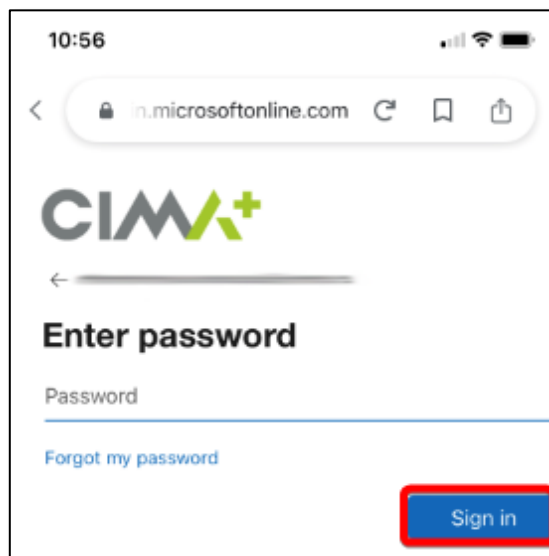
## How to obtain your BitLocker recovery key?

Type the following address into a web browser from your cell phone or other device (you may be prompted for your multi-factor authentication (MFA)): <https://aka.ms/aadrecoverykey>

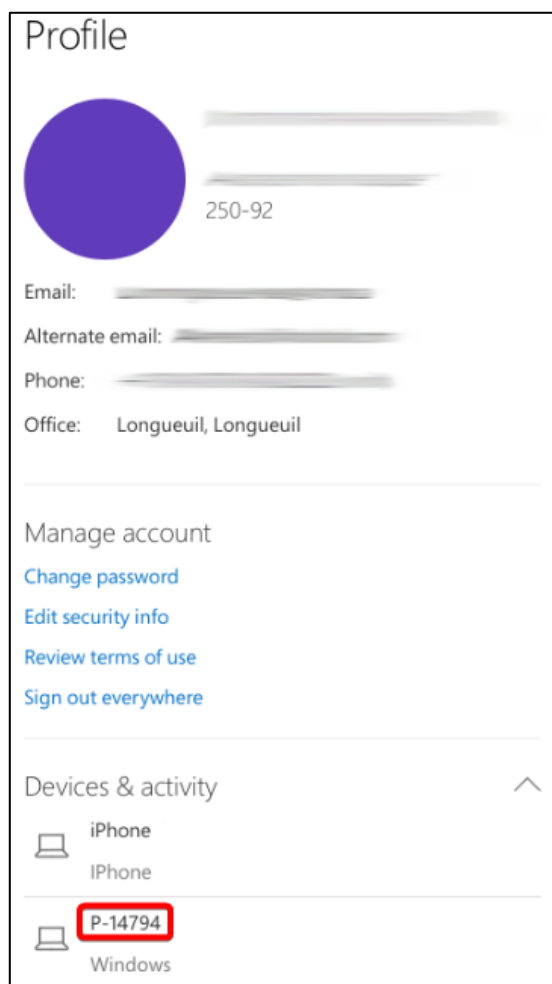
- + Once on the Microsoft page, you need to authenticate yourself. Write your **CIMA+ email address** and click on **Next**.



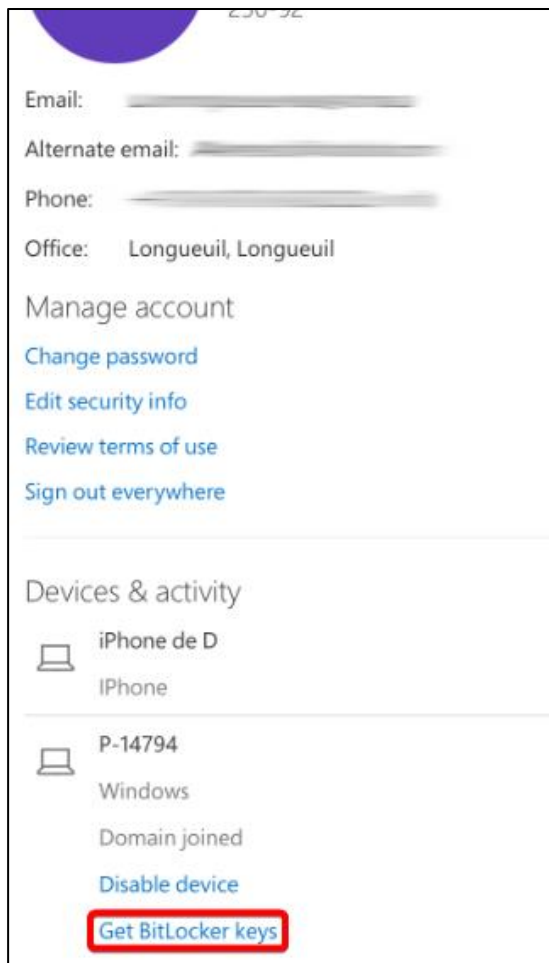
- + Add your CIMA+ account **password** and click on **Sign in**.



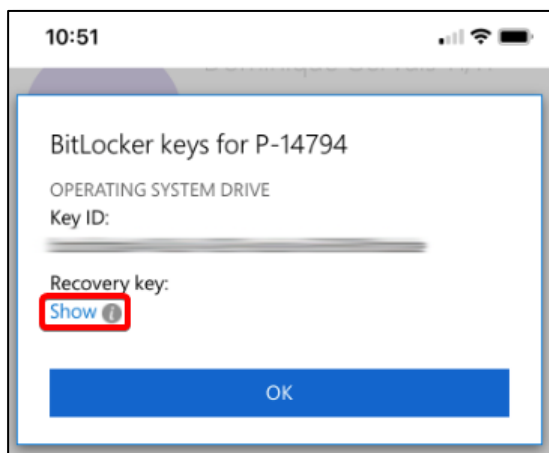
- + Click on the name of your computer (O-XXXX or P-XXXX) and an option menu will appear.



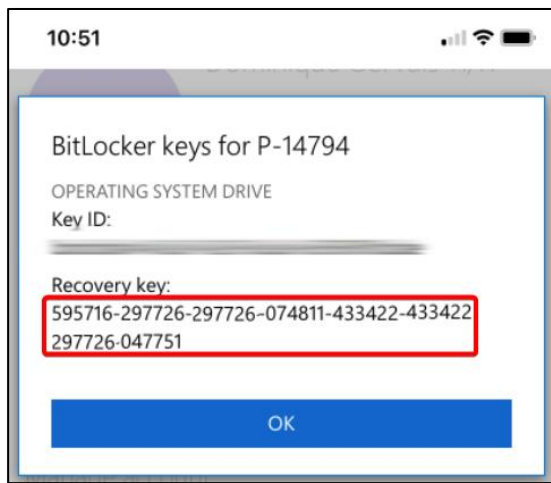
- + Click on **Get Bitlocker keys**.



- + You might have multiple key IDs under your computer number. Each key ID has a single recovery key associated to it. Make sure you find the key ID which corresponds to the number written on your computer screen and click on **Show**.



- + All you have to do now is to manually copy the recovery key number in the box provided on your computer with your keypad.



- + After typing the recovery key number, press **Enter** on your keypad to continue and start Windows.