

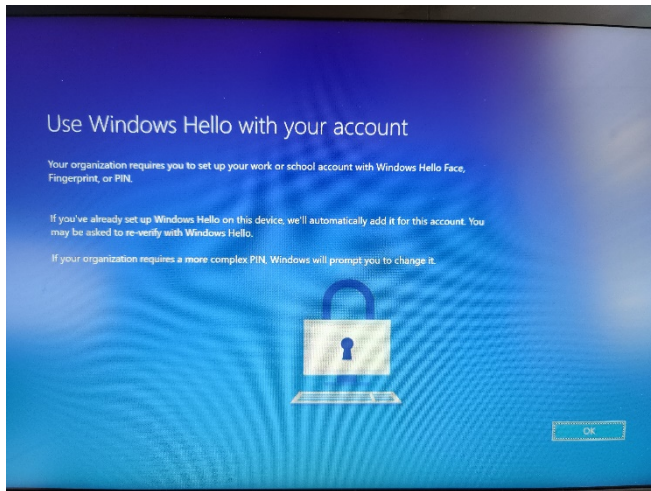


JÖNKÖPING UNIVERSITY

Windows Hello

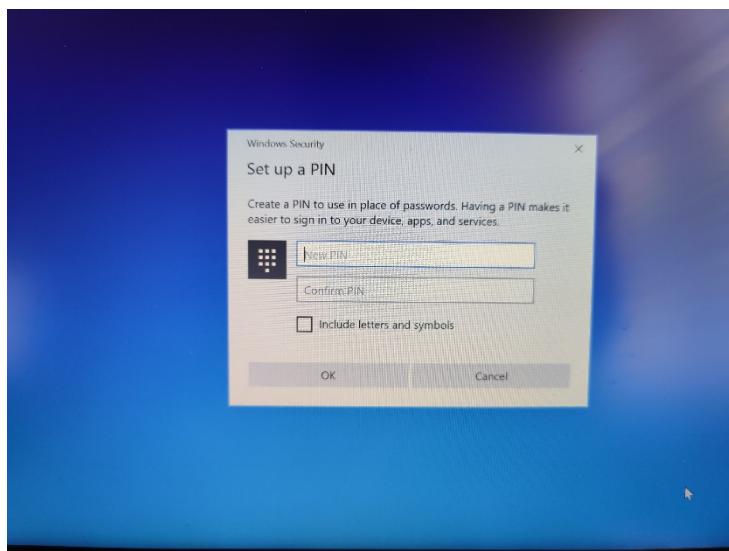
Configuring from wizard starting 15/9-21 and forward

How to configure Windows Hello from wizard:



Starting from the 15th of september 2021, Windows Hello will be activated for all computers. This will result in getting a wizard when you sign into your computer, you can not skip this, so you will have to chose an option for signing in using Windows Hello. There are several options to make your sign-ins easier, including "Face recognition", "PIN-Code" and "Fingerprint".

If your computer supports face recognition, you will see this picture automatically. If you want to use this option, simply click "Set up", show your face to the camera until the recognition is done, and then continue. If you want to use only PIN-code to sign in, you click "Skip for now". Even if you chose face recognition you will still have to set up a pin-code as a backup, if your camera for some reason fails to sign you in later on.



Whether or not you want to use face recognition, you will have to set up a PIN-code, so instead of using a 10 character long password, you chose an atleast 6 digit long PIN in the box shown in the picture.

Once you've selected a PIN-code you will have to verify that you is you, using MFA. So once you see this prompt, just accept the sign in using whatever device you have set up MFA on, usually your phone.



Done! You have now activated Windows Hello. The computer will have to be restarted in order for the chosen Windows Hello sign-in option to work. If you face issues signing in after the reboot, you can always click the “sign-in option” at the login screen, and from there select password and sign in normally using your JU-password.

If you at any point want to change your chosen Windows Hello sign-in option, you can do this directly from Windows. From there you can also chose the option “Fingerprint”, if your computer supports it. Guide can be found here:

https://intranet.hj.se/download/18.a6d4fee179a77b89432cde9/1623131444325/Whfb_eng.pdf