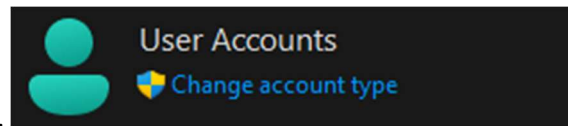
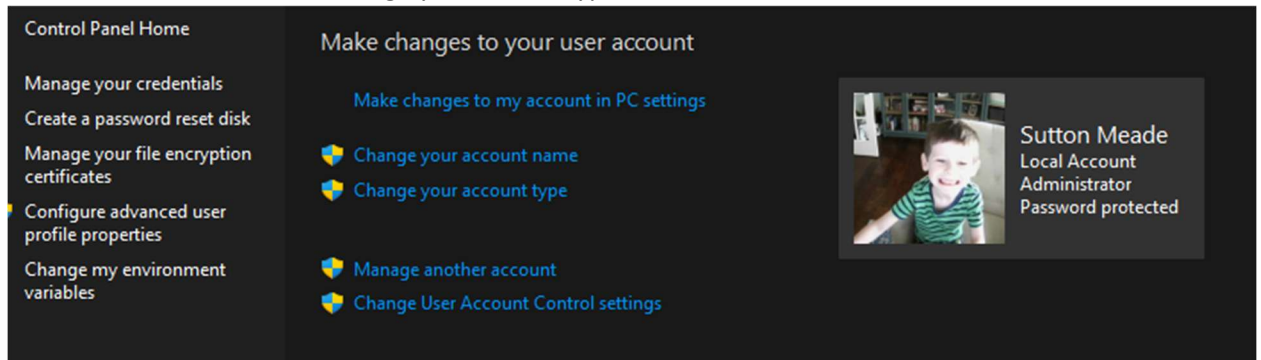


How to make your own certificate!

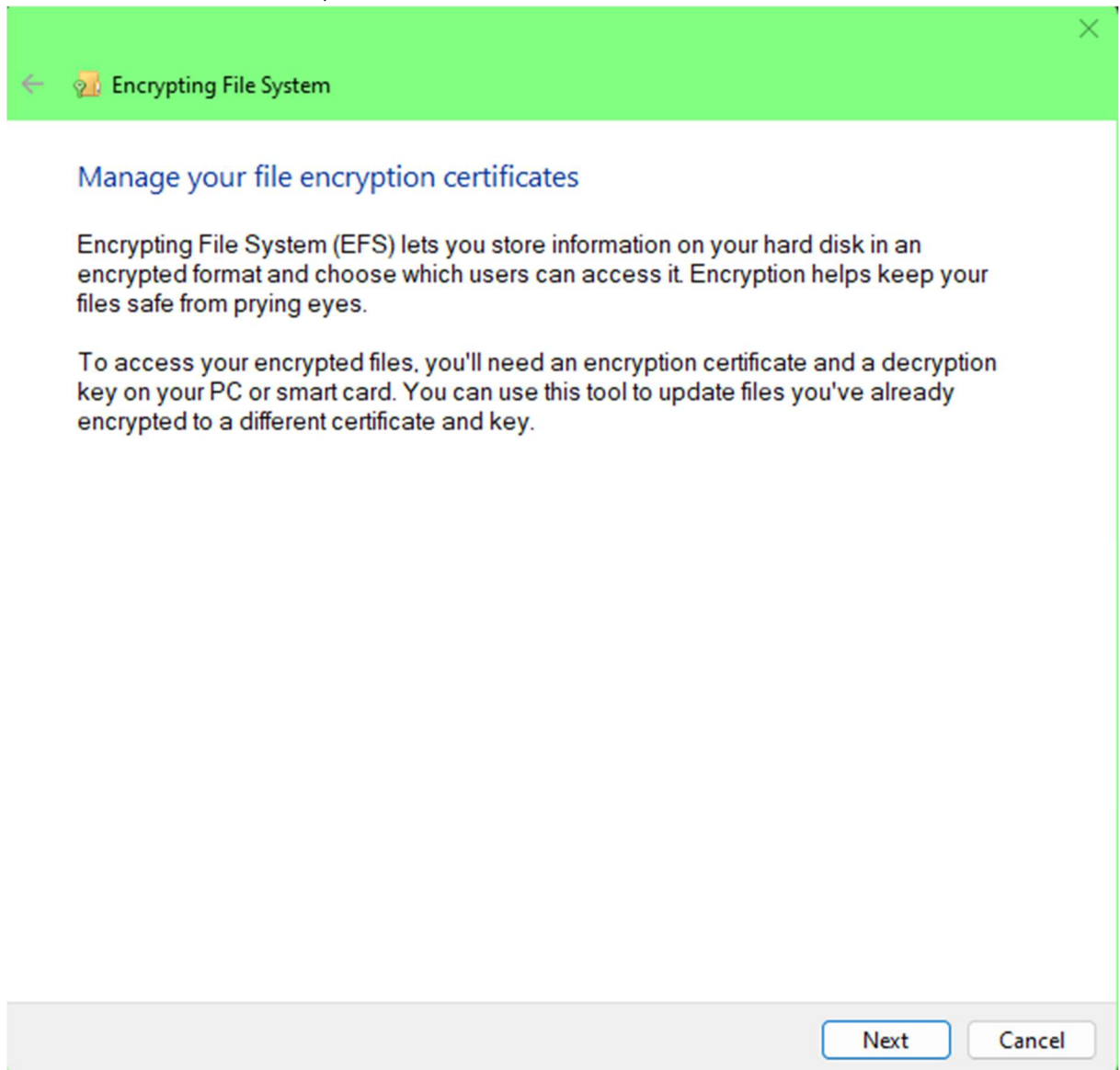


1. Open control panel > user accounts.
2. Go to the left hand side > Manage your file encryption certificates.



It's on the left, as you can see.

3. You should be in this window, click next.



4. Click on View Certificate.
really you. If you've already encrypted some files, you can update them to use this certificate.

☒ Use this certificate

If you are using a smart card, select the certificate on the smart card.

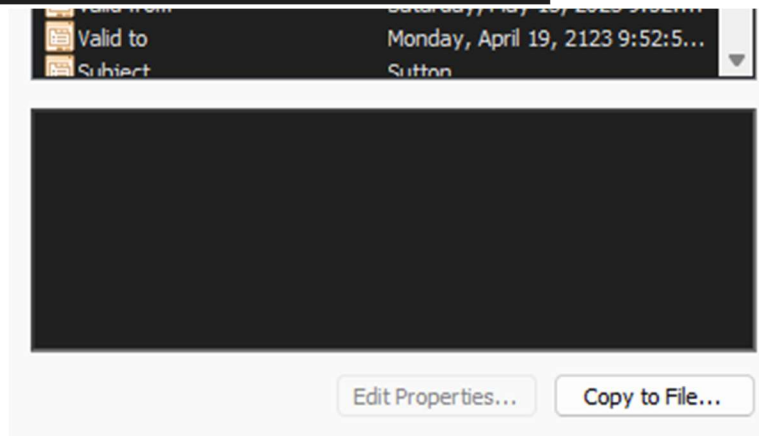
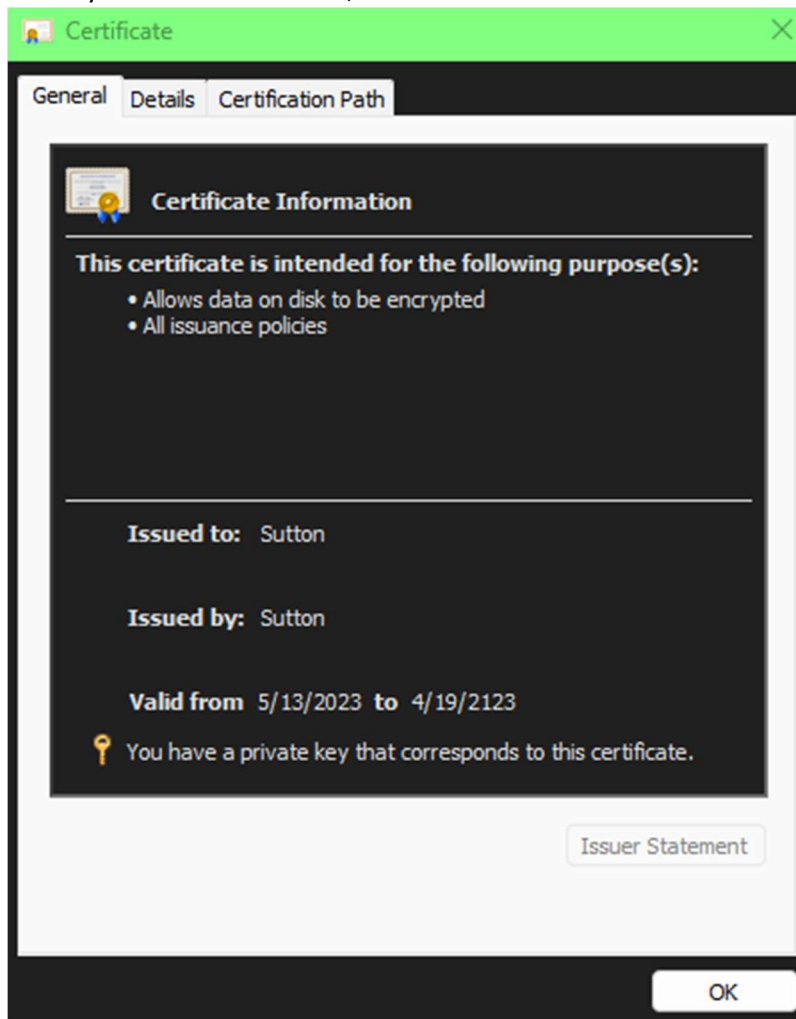
Certificate details:

Issued to: Sutton
Issued by: Sutton
Expires: 4/19/2123

View certificate

Select certificate

5. When you're on this window, click the Details tab.



6. Click on Copy To File.
7. Select the path where you want to save it. For example, I'll put it in the C:\Users\-----\----- - Personal\Documents. Choose a file name too.
- You should be greeted into a wizard. Click Next > Option "No, do not export the private key" > Next > Leave the settings on the page as default > Next > Click on Browse to get a file explorer

window, or type the path where you want to save it. Then click next. Click OK. And you're done!

File name:	==--== Certificate	▼
Save as type:	DER Encoded Binary X.509 (*.cer)	▼

You can now close all the windows now. That's how you do it! The value of the certificate of in Details > Subject will include your username/%username%.