

What is a master password?

In Firefox, a master password is a single password that protects all of the passwords and credentials stored in the Firefox Password Manager and the Firefox Certificate Manager. By setting a master password that only you know, you'll ensure that you're the only person who can use the passwords and credentials (including your ECA certificate) stored in the browser.

Why should I use a Master Password?

Your ECA certificate is a digital credential that asserts your identity, like a passport or a driver's license. The government's ECA Certificate Policy **requires** you to protect your certificate with a password, to keep that password secure, and not to share the password (or your certificate) with anybody else.

How do I set a Master Password?

Instructions for setting the Master Password are found here:

https://eca.orc.com/wp-content/uploads/ECA_Docs/Firefox_Instructions/Set_Password_Firefox.pdf

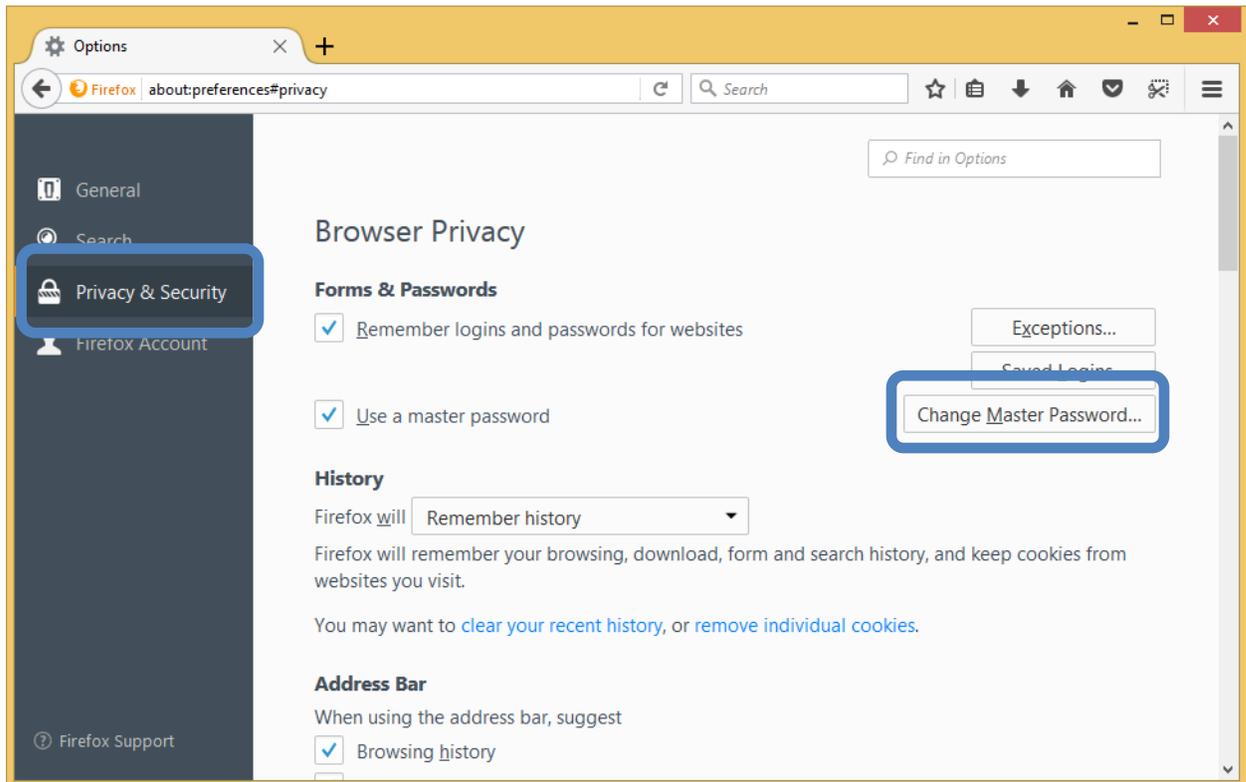
How do I change my Master Password?

It only takes a minute to change your master password. [**NOTE:** You must know your Master Password to be able to change it! If you do not know your master password, you can consult the Mozilla support (<https://support.mozilla.org>) to reset your Master Password, but **BE AWARE** that this will delete all certificates installed in Firefox.]

Changing your Master Password – Mozilla Firefox

Follow these steps to change your master password:

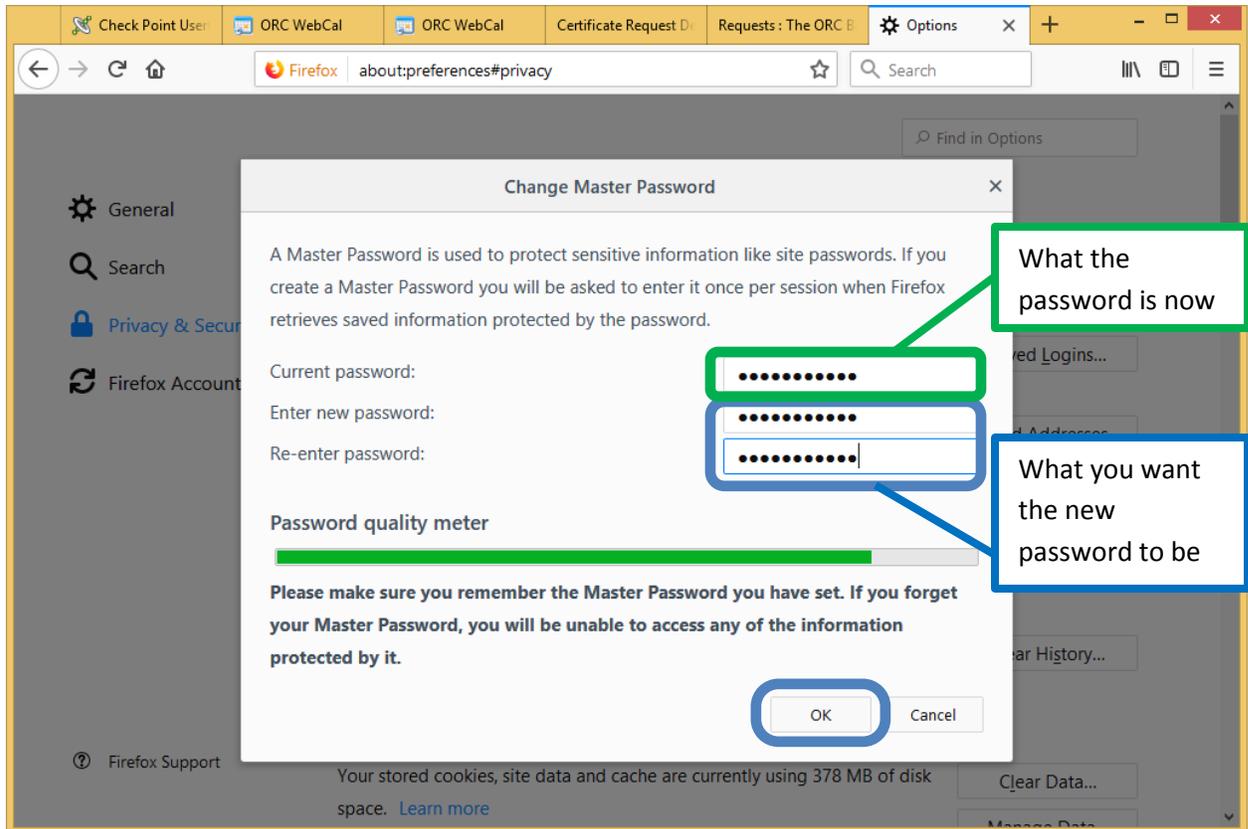
1. Click the menu button  and then click  **Options**.
2. In the left hand column, select **Privacy & Security** and click the button labeled **“Change Master Password...”**



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3. A dialog box named “Change Master Password” will appear. Enter the current Master Password. Then enter and confirm the new Master Password. (Type it twice.)

Note: The password quality meter is a guideline to help you choose a password. Filling the entire bar is helpful, but not a requirement. We suggest the password contain a combination of letters, numbers, and symbols. Make it complex enough that it will be difficult for others to guess, but simple enough that you’ll be able to remember it. ORC *cannot* reset this for you if you forget it!



4. When you click “OK”, a box will appear indicating that the password was set. Well done! You’ve greatly increased the security of your ECA certificate!

