

How to Export a Certificate When Using Apple® Mac® OS X

This document explains the process of exporting your digital certificate for use in another browser or on a different device when using either Mozilla® Firefox or Safari with Mac OS X.

Please note that the example images below may look slightly different depending on the version of Mac OS X you are using. Unless otherwise instructed, please keep the default settings and continue with the instructions below.

Mozilla Firefox

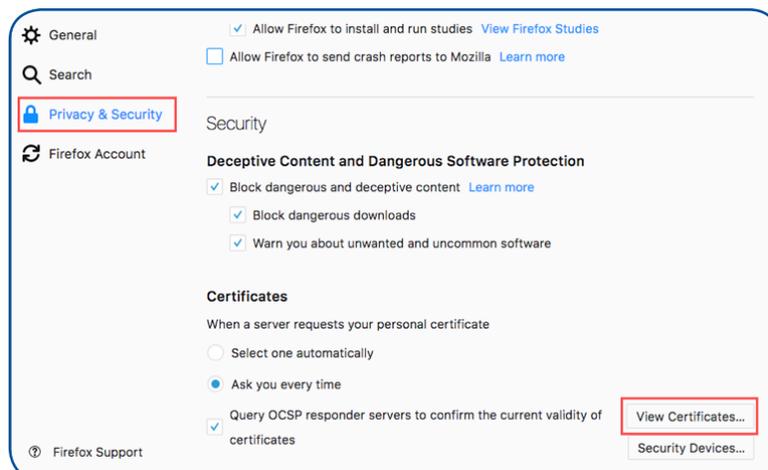
Mozilla Firefox is no longer supported for certificate retrieval; however, you may use the browser to import and export a certificate.

To export your digital certificate for use in another browser or on a different device when using Mozilla Firefox, please use these instructions.

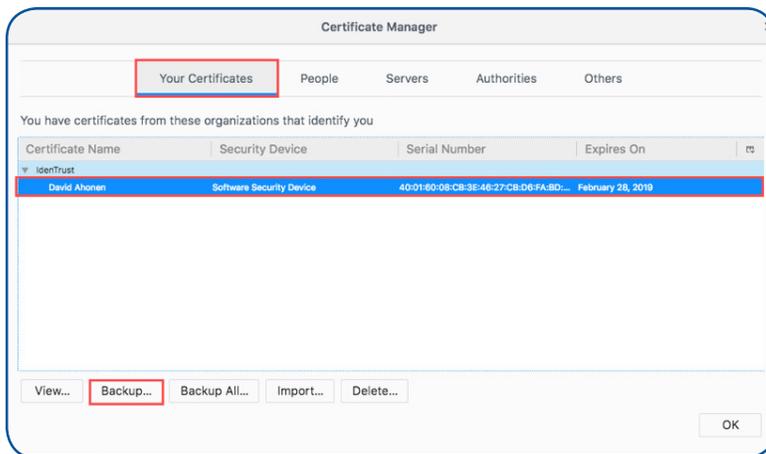
1. Open **“Firefox”**. Click on the **“Firefox”** tab on the top left next to the Apple logo. Then select **“Preferences”** from the drop down menu.



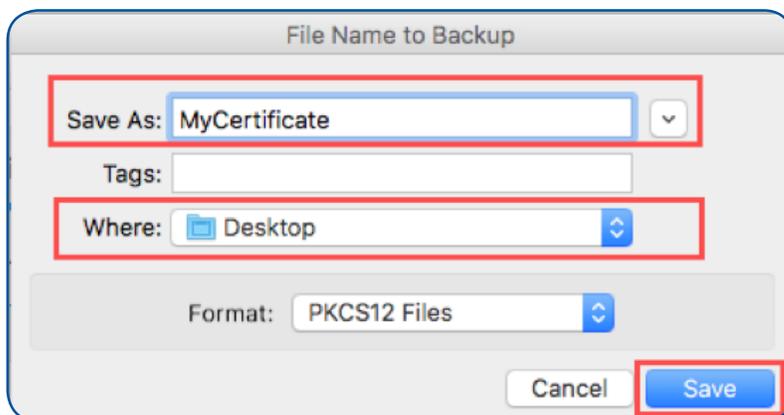
2. Click **“Privacy & Security”**. Then scroll to the bottom and click **“View Certificates”**.



- The **“Certificate Manager”** window will appear. Select the **“Your Certificates”** tab. Select the certificate that you would like to export; then select **“Backup...”**.



- Provide a **“File Name”** and **“Location”** for the certificate. Then click **“Save”**.



- Create a **“Password”** of your choosing (this is case sensitive) and then re-enter to confirm your password. Click **“OK”**. Please note this password! You will use it later if you need to reinstall this certificate.

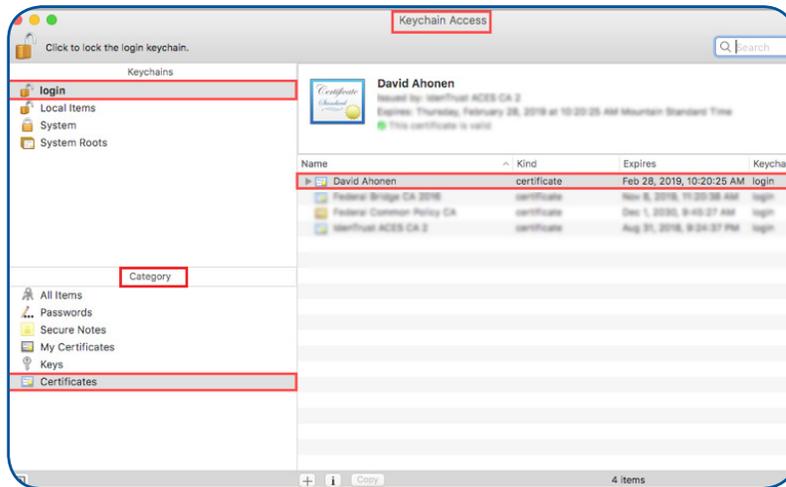


You have now completed the export process for your digital certificate from Firefox.

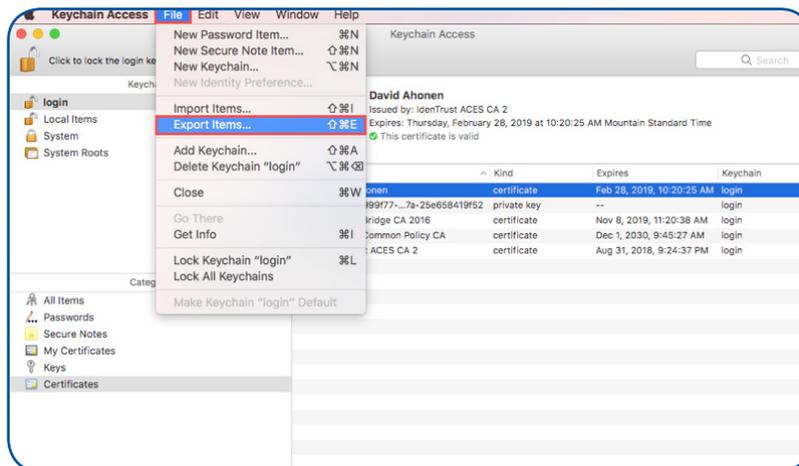
Safari

To export your digital certificate for use in another browser or on a different device when using Safari, please use these instructions.

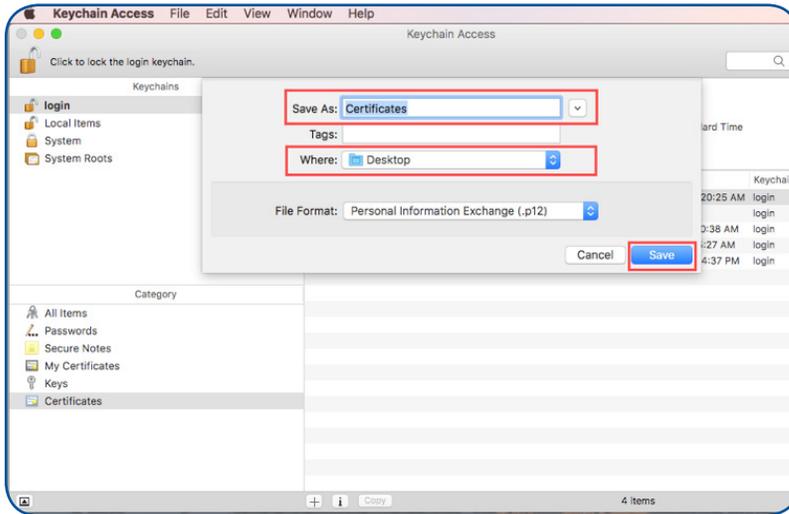
1. Open **“Keychain Access”**. Under **“Category”** select **“Certificates”**, and highlight the certificate that you want to export.



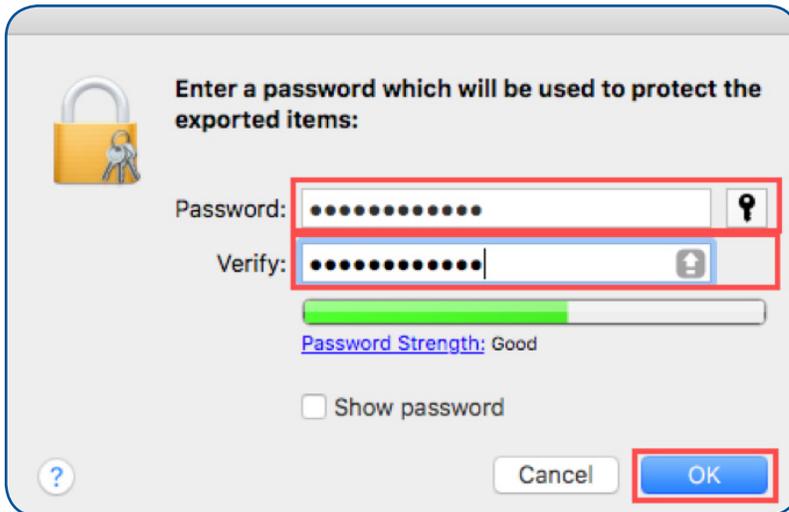
2. Click **“File”** and select **“Export Items”** from the drop down menu.



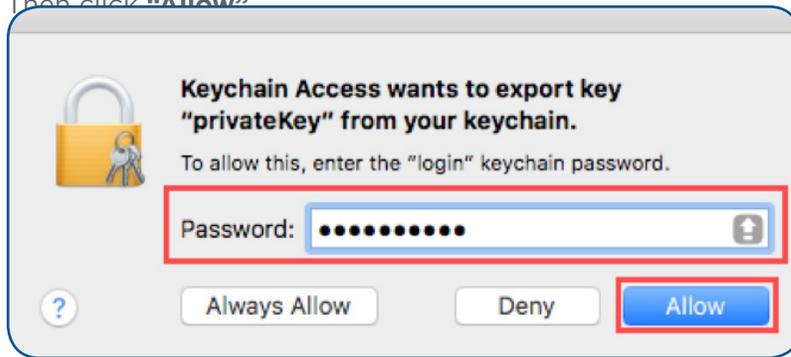
3. Provide a **“File Name”** and **“Location”** for the certificate. Then click **“Save”**.



4. Create a **“Password”** of your choosing (this is case sensitive) and then re-enter to confirm your password. Click **“OK”**.
Please note this password! You will use it later if you need to reinstall this certificate.



5. Type your keychain **“Password”**. (This password is usually your computer user password.)
Then click **“Allow”**



You have now completed the export process for your digital certificate.