

The MIDAS website is continually being updated and old page specs sometimes interfere with the new page specs. It's best to turn off your browser cache so that the new pages can render properly – see the instructions below.

After you turn off the cache, close your browser to get the changes to take effect. When you restart your browser all the old page specs should be gone, and the new page specs should load properly.

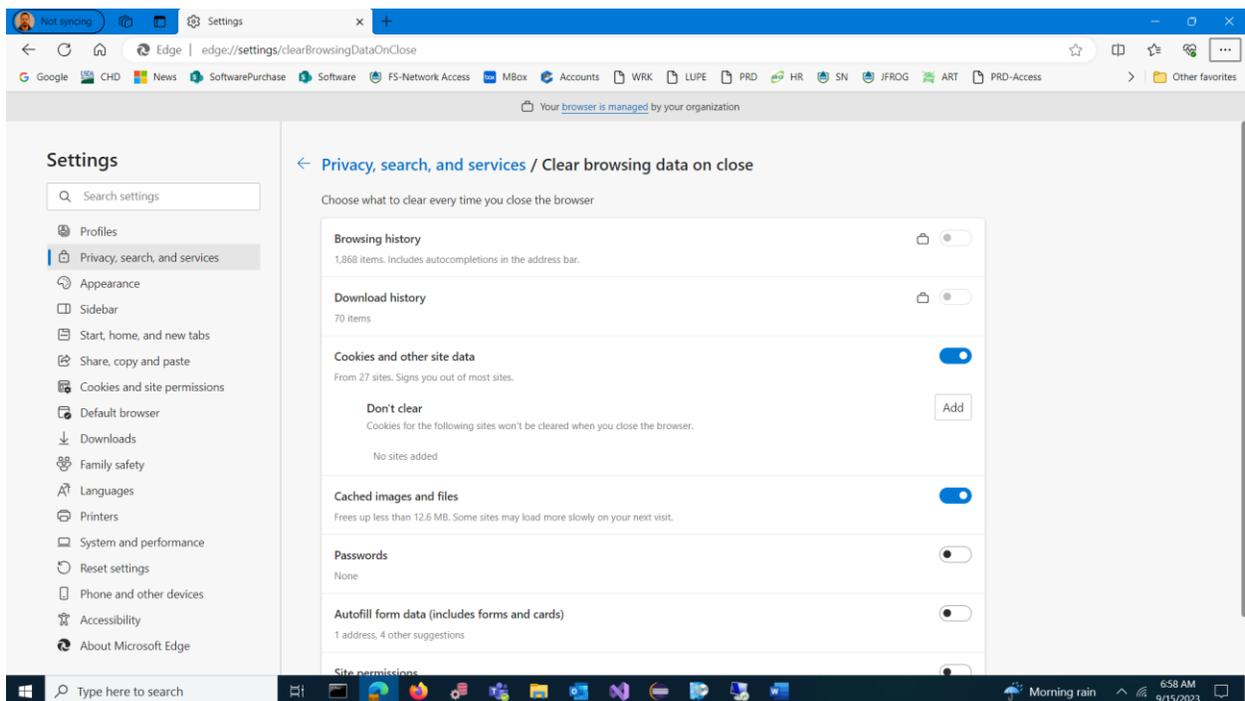
Included below are the instructions for **Edge**, **Firefox** and **Chrome**. You can turn the cache off in whichever browser you like to use for navigating MIDAS.

## Turn off Edge Webpage Cache

In Edge, paste the following address in your browser address bar and hit enter:

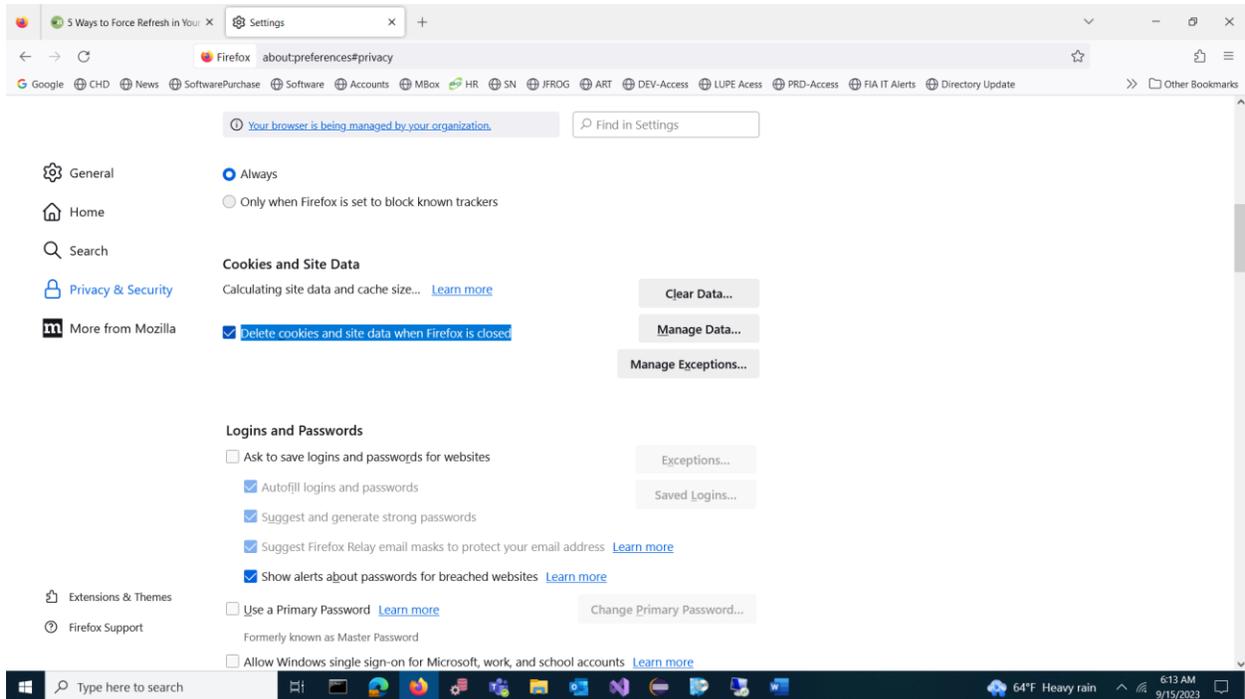
<edge://settings/clearBrowsingDataOnClose>

Click the slider buttons for both **Cookies and other site data** and **Cached images and files** so the page looks like below then close and restart Edge:



# Turn off Firefox Webpage Cache

In Firefox click on the 3 horizontal bars in the upper right corner, click on **Settings**, go to **Privacy & Settings**, scroll down to **Cookies and Site Data** and put a checkmark in the **Delete cookies and site data when Firefox is closed**. Then close and restart Firefox:

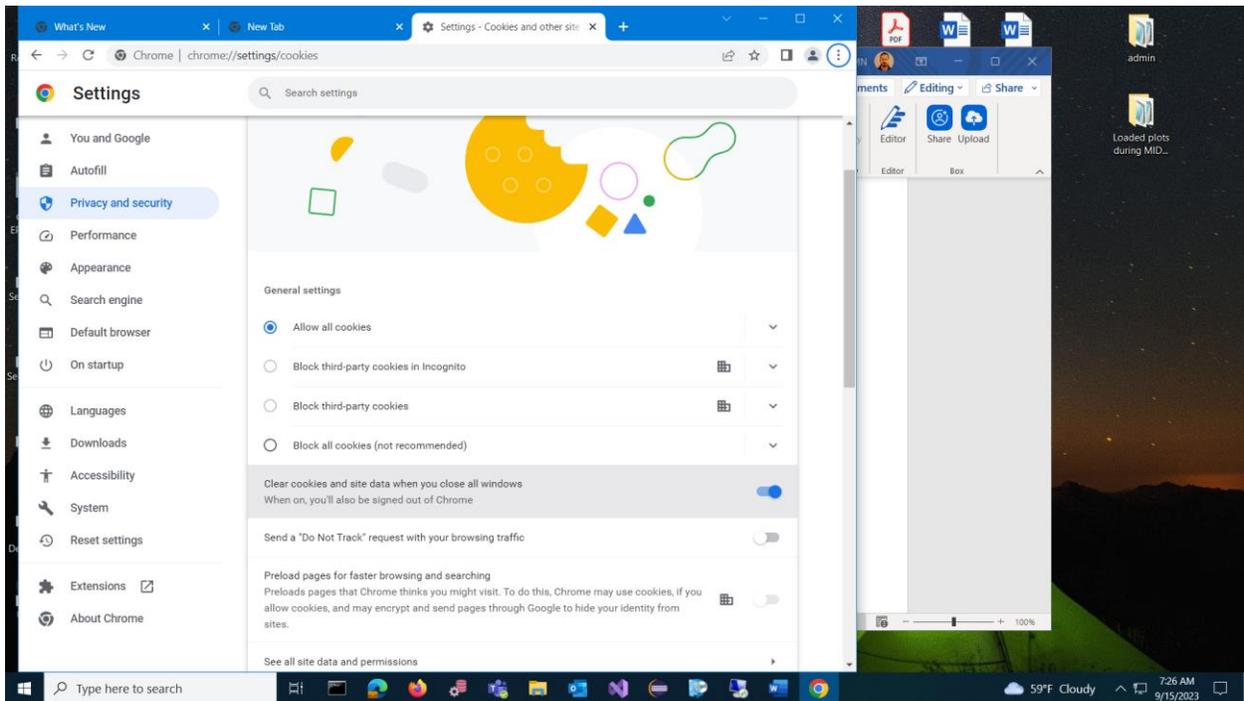


# Turn off Chrome Webpage Cache

Depending on your version of Chrome there are two ways to turn off Chrome webpage caching:

## Option 1

In Chrome click on the 3 dots in the upper right corner, click on **Settings**, go to **Privacy & Settings**, click on **Cookies and other site data**, click on **Clear cookies and site data when you close all windows**. Then close and restart Chrome:



## Option 2

In Chrome click on the 3 dots in the upper right corner, click on **Settings**, go to **Privacy & Settings**, click on **Clear browsing data**, put a checkmark in both **Cookies and other site data** and **Cached images and files** and set the **Time range** to **All time**. Then click on the **Clear data** button and close/restart Chrome:

