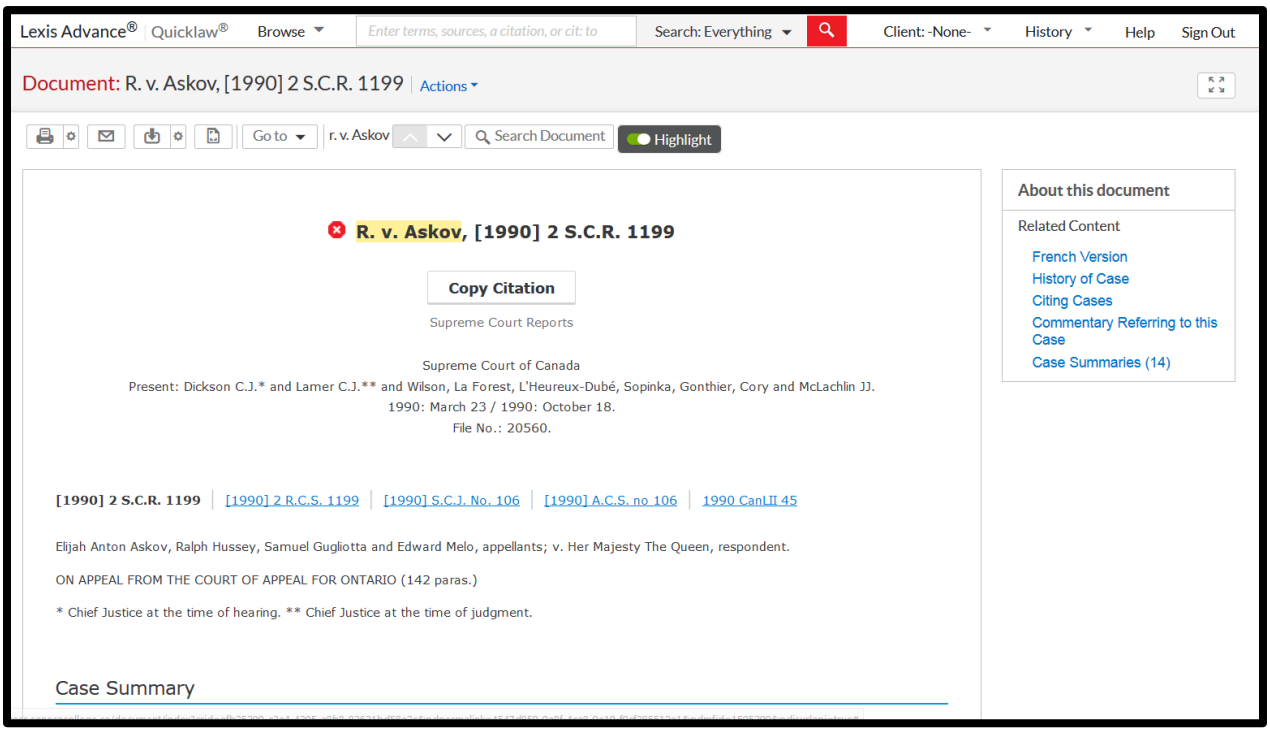
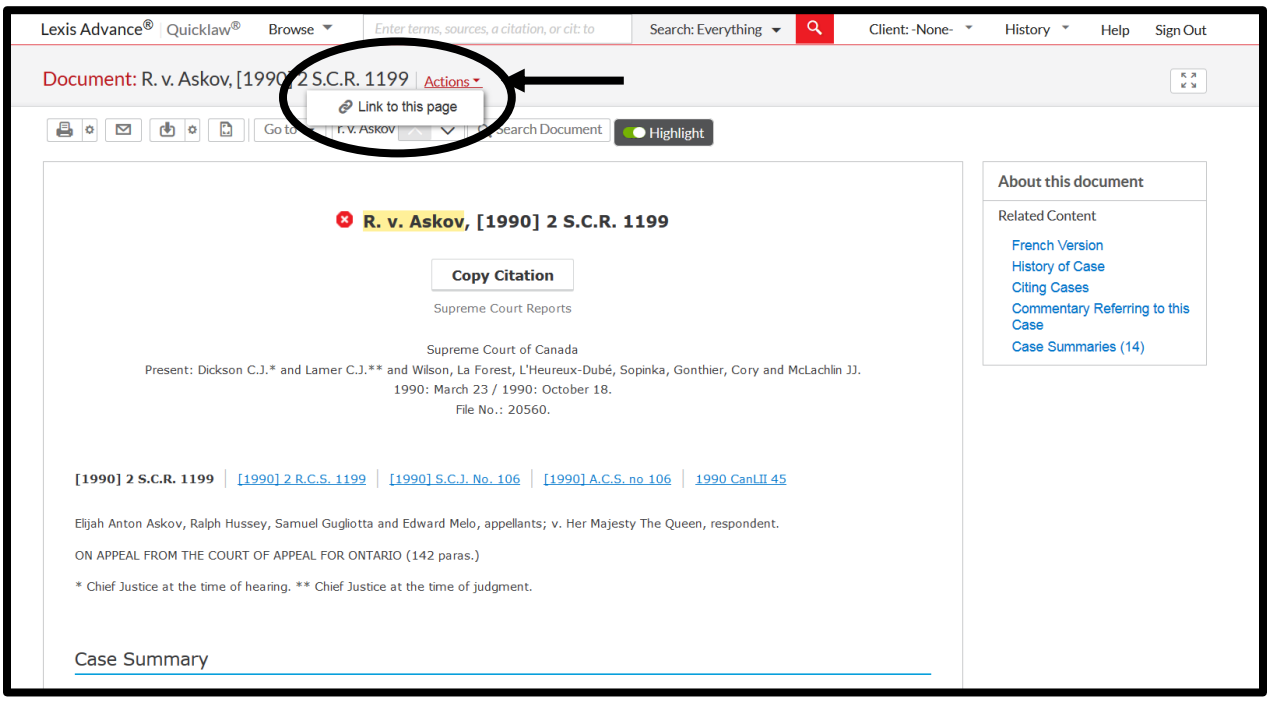
OBTAINING PERSISTENT LINKS TO CASES OR ARTICLES

LEXIS ADVANCE QUICKLAW

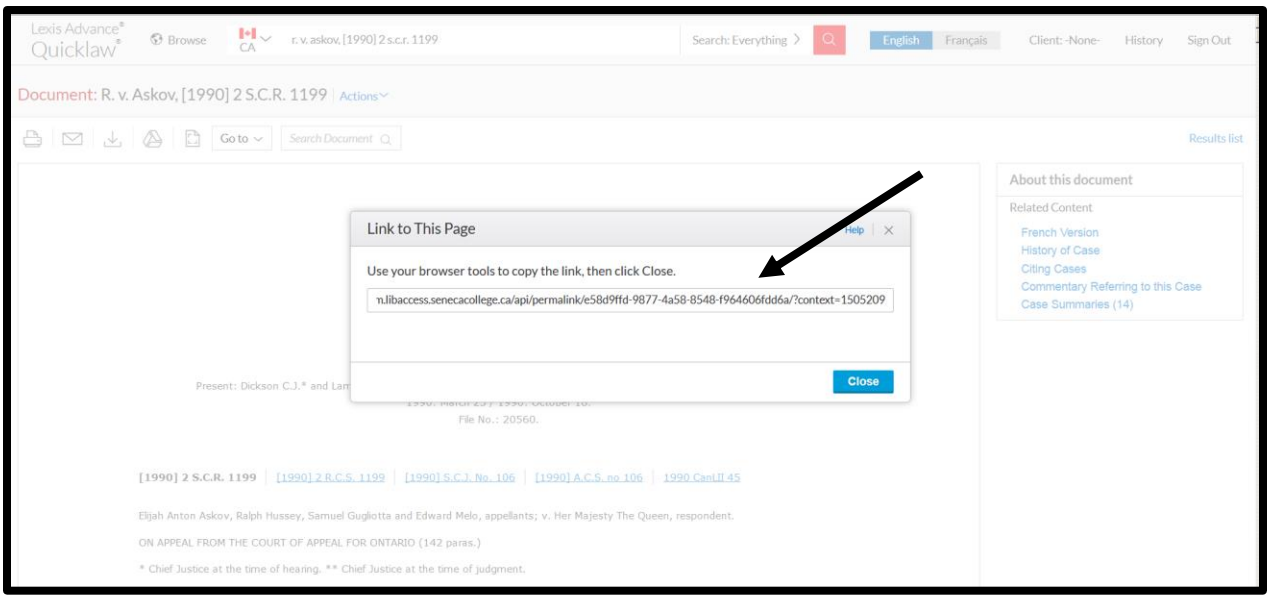
1. Find the case or article that you are interested in:



2. Click “Actions” in the top-centre of the screen and select “Link to this page”:



3. Copy the link that is displayed and paste it into a text editor:



4. In the example above, the link given is…

   https://advance-lexis-com.libaccess.senecacollege.ca/api/permalink/e58d9ffd-9877-4a58-8548-f964606fdd6a/?context=1505209

5. Creation of a persistent link to content in this database involves editing the above URL in **two** ways:

   First, you will replace everything before **/api** with this Seneca-specific information…

   https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/

   Second, you will add the following 'identityprofileid', also Seneca-specific, to the end of the link…

   ?identityprofileid=5P9GQM26762

   So for the above example, you replace the first part like so…

   ~~**https://advance-lexis-com.libaccess.senecacollege.ca**~~**/api/permalink/e58d9ffd-9877-4a58-8548-f964606fdd6a/?context=1505209**

   ↓

   https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/api/permalink/9283082c-10c6-425e-912b-d14b18afcf45/?context=1505209

   … and then you add the second part to the end of the link …

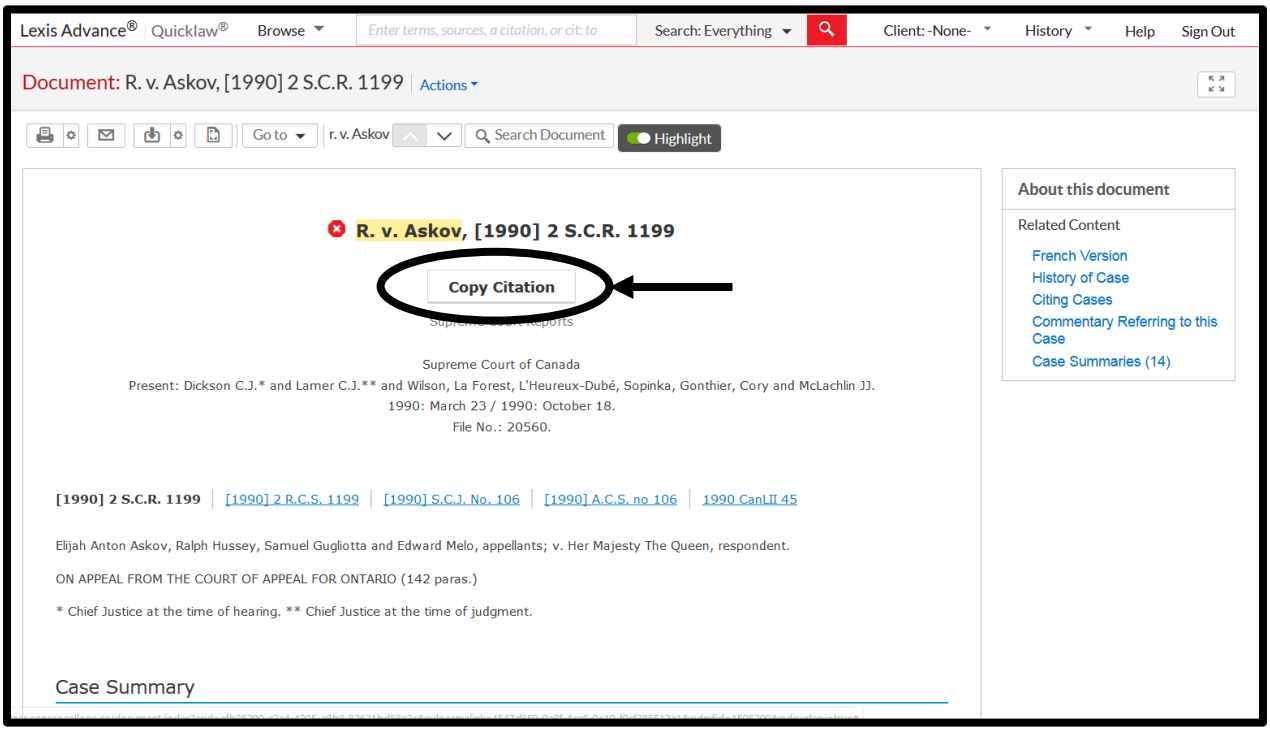
https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/api/permalink/9283082c-10c6-425e-912b-d14b18afcf45/?context=1505209?identityprofileid=5P9GQM26762

This complete URL would be a persistent link to the *Askov* case above, accessible both on- and off-campus.

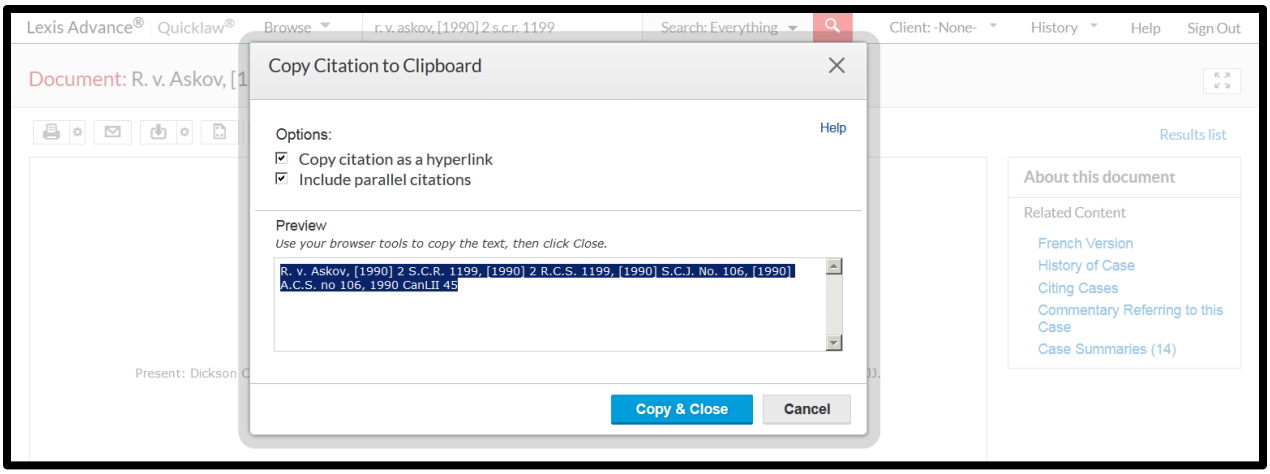
6. Test all links prior to posting them via email, course webpages, etc.

A NOTE ABOUT THE "COPY CITATION" FUNCTION:

Cases and articles also have a "Copy Citation" button in them like this:



Clicking it will give you a screen like this:



If you "Copy & Close" the highlighted information as directed, you will get the citation above as a hyperlink:

R. v. Askov, [1990] 2 S.C.R. 1199, [1990] 2 R.C.S. 1199, [1990] S.C.J. No. 106, [1990] A.C.S. no 106, 1990 CanLII 45

Note, though, that the URL under this hyperlink is…

https://advance-lexis-com.libaccess.senecacollege.ca/api/document/collection/cases-ca/id/5F8T-N3V1-JFKM-600G-00000-00?cite=R.%20v.%20Askov%2C%20%5B1990%5D%202%20S.C.R.%201199&context=1505209&icsfeatureid=1517129

… and still has to be edited in the two-part manner noted above:

You replace everything before **/api** with this Seneca-specific information…

https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/

Then you add the following 'identityprofileid', also Seneca-specific, to the end of the link…

?identityprofileid=5P9GQM26762

For the above example, it would be …

~~**https://advance-lexis-com.libaccess.senecacollege.ca**~~**/api/document/collection/cases-ca/id/5F8T-N3V1-JFKM-600G-00000-00?cite=R.%20v.%20Askov%2C%20%5B1990%5D%202%20S.C.R.%201199&context=1505209&icsfeatureid=1517129**

↓

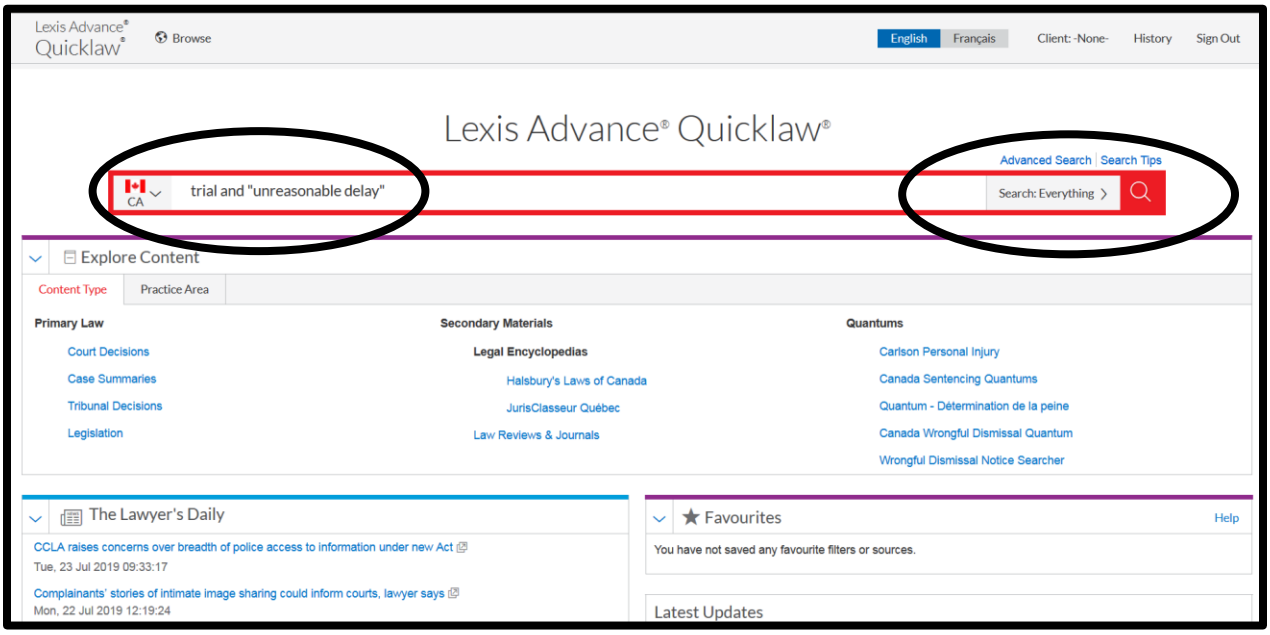
https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/api/document/collection/cases-ca/id/5F8T-N3V1-JFKM-600G-00000-00?cite=R.%20v.%20Askov%2C%20%5B1990%5D%202%20S.C.R.%201199&context=1505209&icsfeatureid=1517129

… and then …

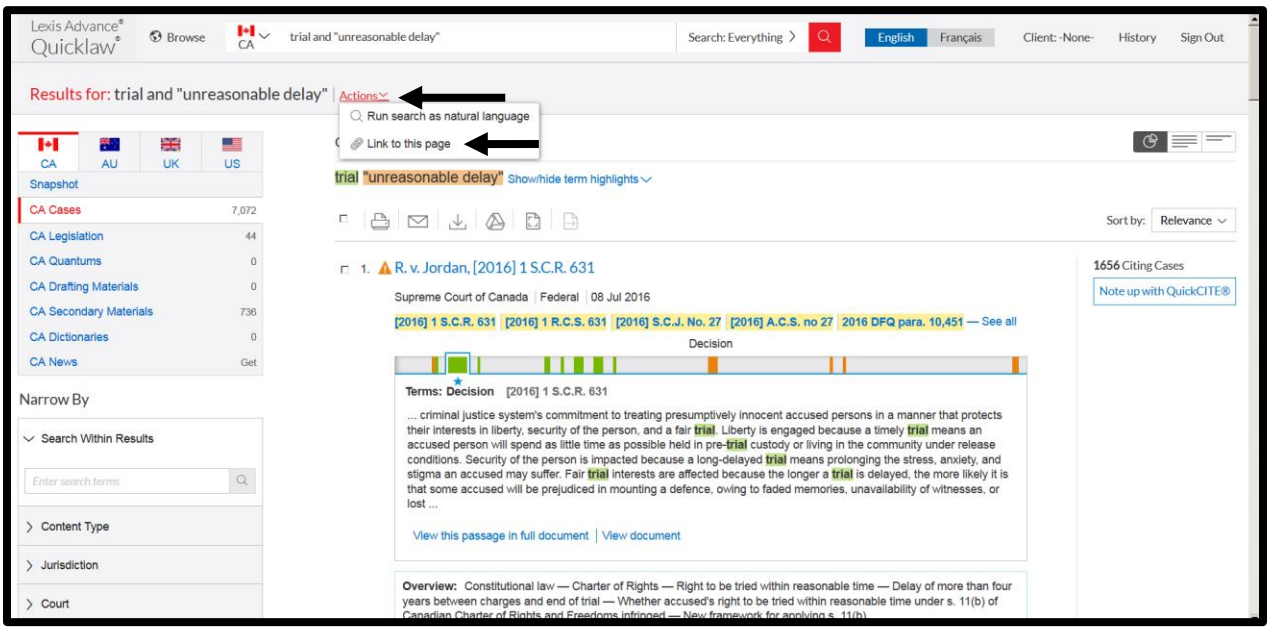
https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/api/document/collection/cases-ca/id/5F8T-N3V1-JFKM-600G-00000-00?cite=R.%20v.%20Askov%2C%20%5B1990%5D%202%20S.C.R.%201199&context=1505209&icsfeatureid=1517129?identityprofileid=5P9GQM26762

OBTAINING PERSISTENT LINKS TO SEARCHES

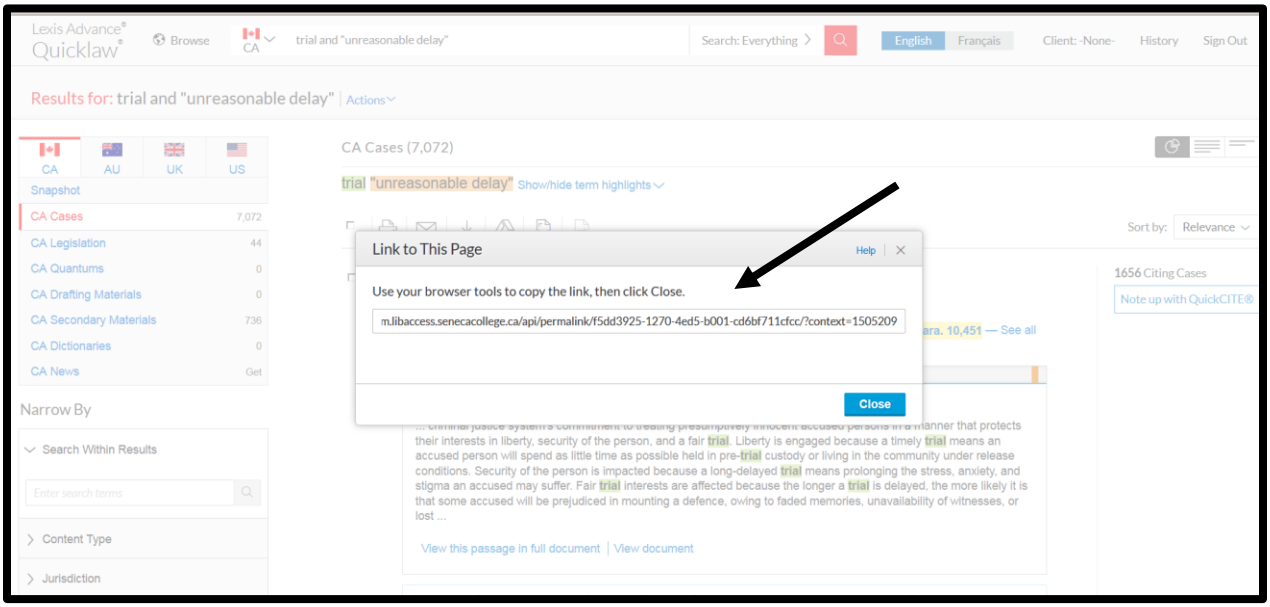
1. Perform a search:



2. Click “Actions” in the top-centre of the screen and select “Link to this page”:



3. Copy the link that is displayed and paste it into a text editor:



4. In the example above, the link given is…

   https://advance-lexis-com.libaccess.senecacollege.ca/api/permalink/f5dd3925-1270-4ed5-b001-cd6bf711cfcc/?context=1505209

5. Creation of a persistent link to content in this database involves editing the above URL in **two** ways:

   First, you will replace everything before **/api** with this Seneca-specific information…

   https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/

   Second, you will add the following 'identityprofileid', also Seneca-specific, to the end of the link…

   ?identityprofileid=5P9GQM26762

   So for the above example, you replace the first part like so…

   ~~**https://advance-lexis-com.libaccess.senecacollege.ca**~~**/api/permalink/f5dd3925-1270-4ed5-b001-cd6bf711cfcc/?context=1505209**

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   https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/api/permalink/f5dd3925-1270-4ed5-b001-cd6bf711cfcc/?context=1505209

   … and then you add the second part to the end of the link …

https://libaccess.senecacollege.ca/login?url=https://advance.lexis.com/api/permalink/f5dd3925-1270-4ed5-b001-cd6bf711cfcc/?context=1505209?identityprofileid=5P9GQM26762

This complete URL would be a persistent link to the search of *trial and "unreasonable delay"* above, accessible both on- and off-campus.

6. Test all links prior to posting them via email, course webpages, etc.