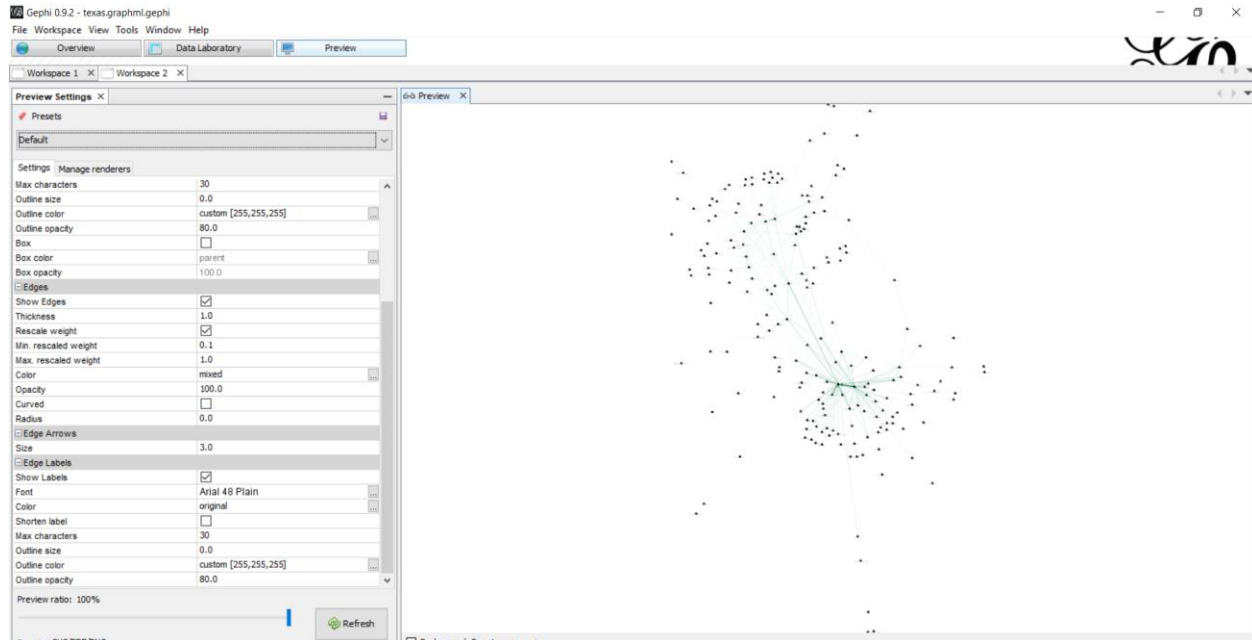


Version of R: 3.4.4 (2018-03-15) from DH box. I didn't install anything on to my computer

Mine did not look like his but I think I had more letters if they had updated it.



Not sure why I couldn't make the text larger either.

Exercise 2:

I skipped Exercise 2 because for 4 hours I could not figure this out and it was too difficult to get the file and trying to download and zip it was not working.

I did get it split and downloaded but could not get it into one file and then my topic modelling looked different and I couldn't figure it out.

Exercise 3:

```
> mallet.instances <- mallet.import(documents$id, documents$text, "en.txt", token
.regex = "\\p{L}[\\p{L}\\p{P}]+\\p{L}")
Error in mallet.import(documents$id, documents$text, "en.txt", token.regex = "\\
p{L}[\\p{L}\\p{P}]+\\p{L}") :
  Text field is not a string. Remember to create data frames with stringsAsFactor
s=F.
```

I kept getting this and tried to download my other documents including CND.csv using this string:  
documents <- mallet.read.dir("/home/monicacarcary/CND") or documents <-  
mallet.read.dir("/home/monicacarcary/war-diary-text") but neither would produce any results

I also tried running the `stringsAsFactors=F` but it did not work.

After none of this worked I gave up and moved to exercise 4 which proved much more successful.

was a lot of fun and interesting. I am not sure how this could be practically used other than in an essay when I see that I am using a word too many times. I also used a word cloud much like this one to make a shirt in elementary school.



I could not separate the file so although I changed it to a text document I could not put it into AntConc. Unless I changed each individual file... if I have time tonight after doing the other exercises I will do this.

A screenshot of an error dialog box. The title bar is light gray with the word "Error" in blue on the left and a close button (a circle with an 'X') on the right. The main area has a white background. On the left is a red circle with a white 'X' icon. To its right, the text "Failed attempt to create a Corpus." is displayed in black. Below this, the text "An error occurred during multi-threaded document expansion. ... more" is shown in red, with "more" being a blue hyperlink. At the bottom center is a blue button with the text "OK" in white.

While trying to open in a new browser window I got this alert and could not compare the two.

		Cirrus		Terms	Links
			Term	Count	Trend
		1	united	558	
		2	new	398	
		3	scotland	394	
		4	country	381	
		5	kingdom	373	
		6	mr	354	
		7	glasgow	312	
		8	great	311	
		9	inform	311	
		10	time	242	
		11	land	237	
		12	states	231	

### Exercise 7:

The diagram illustrates a network of connections between various locations. The nodes are arranged in two columns, with lines of different colors (green, red, blue, yellow, purple) connecting them. The connections represent relationships between the locations listed on the left and right.

**Left Column Locations:**

- San Antonio
- Rio Juices
- Waller
- Washington\_Texas
- Victoria
- Velasco
- Balti
- Spanish
- South\_Coast\_Shew
- Burnley
- California
- Chaulia
- De Lae
- Shawnee\_Town
- Santa Fe
- Nacog
- Albino
- District
- Republic\_of\_Texas
- Vital
- Rio\_Grand
- Ysleta
- Fort Bravo
- Red\_River
- Parti
- Quit of Mexico
- San Antonio
- Paris
- Paco Duro
- Packham
- Nueces
- Lower\_Rio\_Grande
- Wardell\_Grande\_y\_Lde\_Texas
- New Leon
- Matamoros
- Nashville
- Monterey
- Mier
- Tecubaya
- Stamboat\_Fort\_Townson
- Guamato
- Zelaya
- West\_Longitude
- Hamilton
- Ark
- Batimore
- Country\_of\_Red\_River
- Lamar
- Laredo
- Liverpi
- Liverpool
- San Jose
- Bastrop
- Alameda
- Chihuahua
- Comwell
- Alata
- Swiney Point
- Side of Said River
- Waller

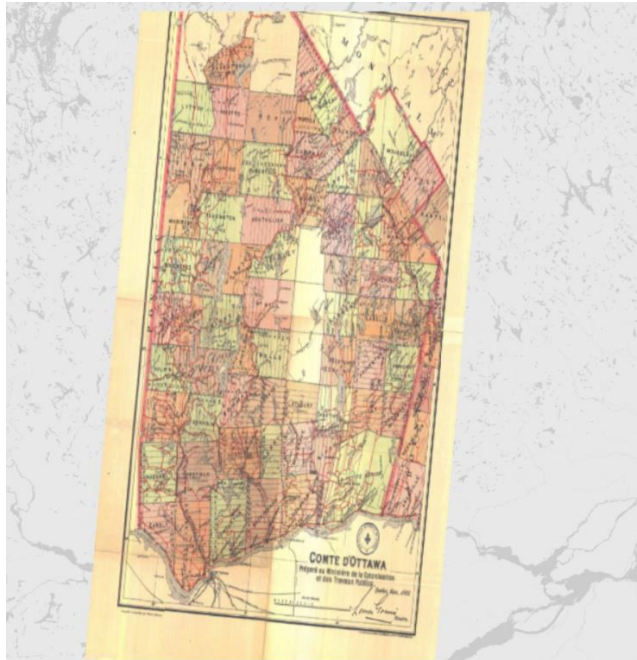
**Right Column Locations:**

- Hamilton
- Lexington\_Kentucky
- Woodbury
- Austin
- Santa Fe
- Braces
- Brace
- Saltino
- Wider
- Washington\_City
- Guin
- Saughy
- Houston\_Texas
- United States
- Long\_Palmerston
- Rio\_Grande\_County
- Milamoras
- Mexican
- Texas\_Washington
- Tramontana
- South\_Side\_of\_Red\_River
- Bas
- Lake Michigan
- Tam
- Washin
- Galveston\_Texas
- Lock
- Wynne
- Gen\_Spencer
- Quarantary
- United\_States\_Schooneb\_Woodburn\_Vernon
- United\_States\_Govern
- Monterey
- United\_States\_Franklin\_County\_Tenn
- Red\_River
- Doberville
- Our
- Our
- Class
- Aransas
- Columbia
- Bogachand
- Bahia
- Alameda
- to see the difficulties between -- Texas
- 000 or to place the points how they are placed now
- Red\_River\_County
- Lo
- Mexico

### Exercise 8:

This was super cool and not easy to find points I have a huge amount of respect for the people that do this all the time. I love seeing visually what they thought and then seeing what it really is now. This was

my map from 1903 on the colonization of Gatineau. I was trying to see if there were any familiar names I had come across with my research at the Billings Estate. This is blurry but here it is on Palladio.



I really hope to be able to use this in the future.

Side Note: I did the Mapping Texts Project reading after doing these projects and can now understand the use of these