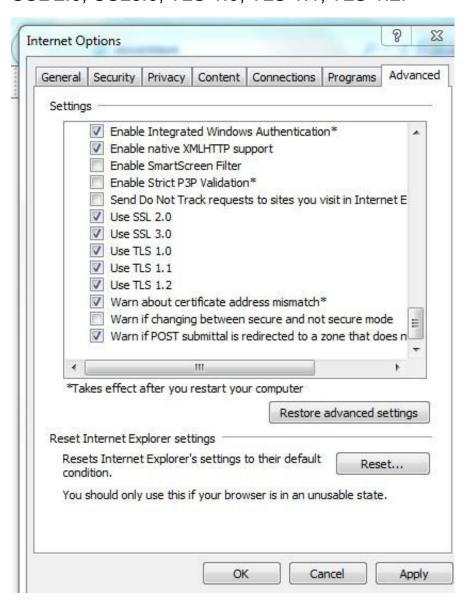
Guidance:

1. I use JavaScript to parse Excel, which is the easiest way to do it now. But we have to IE to do it. I use IE10 Compatibility View to do this now. It doesn't work well with IE11 now. So I highly recommend you to use IE10 Compatibility OR lower version. Besides, we need to set up a few things for IE. Open IE->tools->Internet Options->Advanced check use SSL 2.0, SSL3.0, TLS 1.0, TLS 1.1, TLS 1.2.

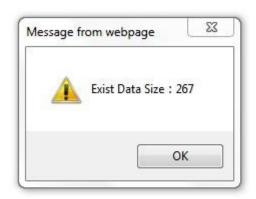


- 2. All these documents must be in the same folder, considering that they are all related.
- 3. Open mapUrlsDataGenerater.html in IE

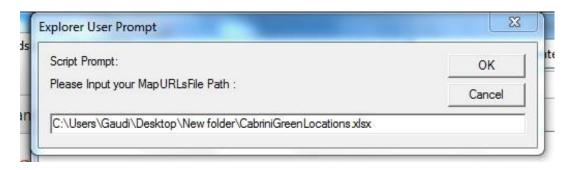


Hit the button" Allow blocked content".

4. It shows how many entries we already have so far.

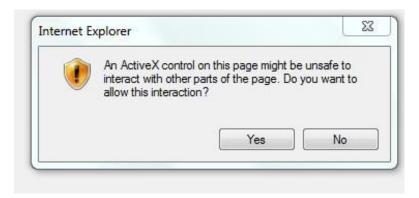


5. Click "OK". Then it will show the following dialog box:



We're supposed to input the route of the Excel with the new entries we will parse. And then hit "OK".

6. It comes:



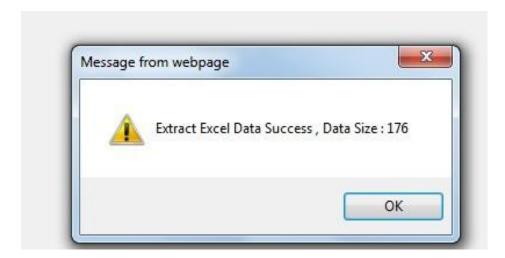
Hit "Yes".

7. It shows:



Hit "OK".

8. It shows:



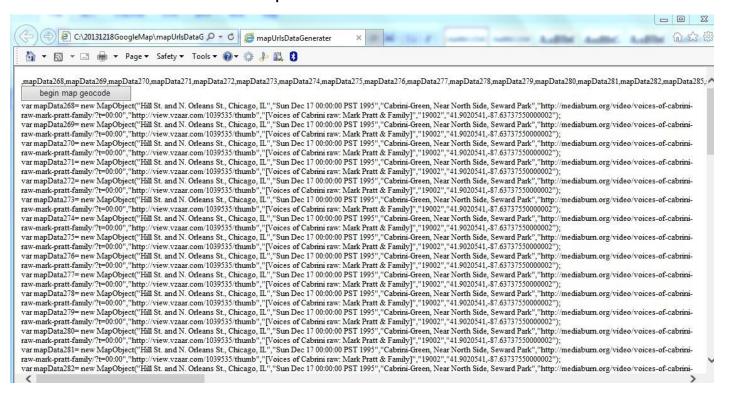
It shows the number of entries we extracted just now. And hit "ok".

9. It shows:



Click the button"begin map geocode". It will take some time to do the parsing. (There is a limit of 2000 entries to parse every day for google map.)

10. Here comes the parsed data:



11.After parsing all the data, open MediaBurnMapURLsData.js in the folder.

```
mapUrlsDataGenerater.html
                          🔢 MediaBurnMapURLsData.js 🛭
 233 var mapData197= new MapObject("3436 W Wilson Ave, Chicago, IL", "http://mediaburn.org/video/chicago-slices-raw-roosevelt-
 234 var mapData198= new MapObject("206 W 96th St, New York, NY", "http://mediaburn.org/video/the-90s-raw-barber-shop/?t=07:54
 235 var mapData199= new MapObject("166 Avenue of the Americas, New York, NY", "http://mediaburn.org/video/the-90s-raw-gods-lo
 236 var mapData200= new MapObject("176 Franklin St, New York, NY", "http://mediaburn.org/video/the-90s-raw-joe-distlers-river:
 237
 238 var mapData201= new MapObject("32540 S Biosphere Rd, Tucson, AZ","http://mediaburn.org/video/the-90s-raw-biosphere-2/?t=
 239 var mapData202= new MapObject("172 W Adams St, Chicago, IL", "http://mediaburn.org/video/the-90s-raw-journalism-hall-of-fa
 240 var mapData203= new MapObject("2009 N Elston Ave, Chicago, IL", "http://mediaburn.org/video/the-90s-raw-windshield-cleane:
 241 var mapData204- new MapObject("10035 Peoria St, Denver, CO", "http://mediaburn.org/video/the 90s raw bighorn convention of
 242
 243 var MapObjectArray -[mapData1,mapData2,mapData3,mapData4,mapData5,mapData6,mapData7,mapData8,mapData9,mapData10,
 244 mapData11, mapData12, mapData13, mapData14, mapData15, mapData16, mapData17, mapData18, mapData19, mapData20,
 245 mapData21, mapData22, mapData23, mapData24, mapData25, mapData26, mapData27, mapData28, mapData29, mapData30,
 246 mapData31, mapData32, mapData33, mapData34, mapData35, mapData36, mapData37, mapData38, mapData39, mapData40,
 247 mapData41, mapData42, mapData43, mapData44, mapData45, mapData46, mapData47, mapData48, mapData49, mapData50,
 248 mapData51, mapData52, mapData53, mapData54, mapData55, mapData56, mapData57, mapData58, mapData59, mapData60,
 249 mapData61, mapData62, mapData63, mapData64, mapData65, mapData66, mapData67, mapData68, mapData69, mapData70,
 250 mapData71, mapData72, mapData73, mapData74, mapData75, mapData76, mapData77, mapData78, mapData79, mapData80,
 251 mapData81, mapData82, mapData83, mapData84, mapData85, mapData86, mapData87, mapData88, mapData89, mapData90,
 252 mapData91, mapData92, mapData93, mapData94, mapData95, mapData96, mapData97, mapData98, mapData99, mapData100,
 253 mapData101, mapData102, mapData103, mapData104, mapData105, mapData106, mapData107, mapData108, mapData109, mapData110,
 254 mapData111, mapData112, mapData113, mapData114, mapData115, mapData116, mapData117, mapData118, mapData119, mapData120,
 255 mapData121, mapData122, mapData123, mapData124, mapData125, mapData126, mapData127, mapData128, mapData129, mapData130,
 256 mapData131, mapData132, mapData133, mapData134, mapData135, mapData136, mapData137, mapData138, mapData139, mapData140,
 257 mapData141, mapData142, mapData143, mapData144, mapData145, mapData146, mapData147, mapData148, mapData149, mapData150,
 258 mapData151, mapData152, mapData153, mapData154, mapData155, mapData156, mapData157, mapData158, mapData159, mapData160,
 259 mapData161, mapData162, mapData163, mapData164, mapData165, mapData166, mapData167, mapData168, mapData169, mapData170,
 260 mapData171,mapData172,mapData173,mapData174,mapData175,mapData176,mapData177,mapData178,mapData179,mapData180,
 261 mapData181,mapData182,mapData183,mapData184,mapData185,mapData186,mapData187,mapData188,mapData189,mapData190,
     mapData191,mapData192,mapData193,mapData194,mapData195,mapData196,mapData197,mapData198,mapData199,mapData200,
 262
 263 mapData201,mapData202,mapData203,mapData204];
 264
 265
```

12. Copy all the parsed data to this document. For example:

```
mapData191, mapData192, mapData193, mapData194, mapData195, mapData196, mapData197, mapData197, mapData201, mapData202, mapData203, mapData204, mapData205, mapData206, mapData207, mapData211, mapData212, mapData213, mapData214, mapData215, mapData216, mapData217, mapData216, mapData226, mapData229, mapData232, mapData236, mapData239, mapData242, mapData242, mapData246, mapData262, mapData266, mapData269, mapData272, mapData276, mapData279, mapData282, mapData299, mapData303, mapData306, mapData309, mapData313, mapData316, mapData319, mapData319, mapData316, mapData357, mapData319, mapData350, mapData353, mapData357, mapData319, mapData350, mapData353, mapData357, mapData311, mapData350, mapData357, mapData357, mapData357, mapData350, mapData357, mapData357, mapData357, mapData350, mapData357, mapDat
```

```
38 var mapData201= new MapObject("32540 S Biosphere Rd, Tucson, AZ", "http://mediaburn.org/video/the-90s-raw-biosp
39 var mapData202= new MapObject("172 W Adams St, Chicago, IL", "http://mediaburn.org/video/the-90s-raw-journalism
40 var mapData203= new MapObject("2009 N Elston Ave, Chicago, IL", "http://mediaburn.org/video/the-90s-raw-windshi
41 var mapData204= new MapObject("10035 Peoria St, Denver, CO", "http://mediaburn.org/video/the-90s-raw-bighorn-co
43
44 var mapData205= new MapObject("Hill St. and N. Orleans St., Chicago, IL", "Sun Dec 17 00:00:00 UTC+0800 1995", "
45 var mapData206= new MapObject("939 N. Hudson Ave., Chicago, IL", "Sun Dec 17 00:00:00 UTC+0800 1995", "Cabrini-G
46 var mapData207= new MapObject("939 N. Hudson Ave., Chicago, IL", "Sun Dec 17 00:00:00 UTC+0800 1995", "Cabrini-G
47 var mapData208= new MapObject("923 N. Sedgwick St., Chicago, IL", "Sun Jan 1 00:00:00 UTC+0800 1995", "Near Nort
48 var mapData209= new MapObject("Division St. and Sedgwick St., Chicago, IL", "Sun Jan 1 00:00:00 UTC+0800 1995",
49 var mapData210= new MapObject("Clybourn Ave. and Division St., Chicago, IL", "Sun Jan 1 00:00:00 UTC+0800 1995"
50 var mapData211= new MapObject("482 W. Division St., Chicago, IL", "Sun Jan 1 00:00:00 UTC+0800 1995", "Near Nort
51 var mapData212= new MapObject("Halsted St. and Weed St., Chicago, IL", "Sun Jan 1 00:00:00 UTC+0800 1995", "Near
52 var mapData213= new MapObject("Halsted St. and Evergreen Ave., Chicago, IL", "Sun Jan 1 00:00:00 UTC+0800 1995"
53 var mapData214= new MapObject("Halsted St. and N. Kingsbury St., Chicago, IL", "Sun Jan 1 00:00:00 UTC+0800 199
54 var mapData215= new MapObject("1150 N. Sedgwick St., Chicago, IL", "Sat May 24 00:00:00 UTC+0800 1997", "Near No
55 var mapData216= new MapObject("1150 N. Sedgwick St., Chicago, IL", "Sat May 24 00:00:00 UTC+0800 1997", "Near No
56 var mapData217= new MapObject("Clybourn Ave. and Division St., Chicago, IL", "Wed May 1 00:00:00 UTC+0800 1996"
57 var mapData218= new MapObject("1117 N. Cleveland St., Chicago, IL", "Wed May 1 00:00:00 UTC+0800 1996", "Near No
58 var mapData219= new MapObject("660 W. Division St., Chicago, IL", "Wed May 1 00:00:00 UTC+0800 1996", "Near Nort
59 var mapData222= new MapObject("1150 N. Sedgwick St., Chicago, IL", "Wed May 1 00:00:00 UTC+0800 1996", "Near Nor
60 var mapData226= new MapObject("Clybourn Ave. and Division St., Chicago, IL", "Sun Nov 1 00:00:00 UTC+0800 1998"
61 var mapData229= new MapObject("456 W. Division St., Chicago, IL", "Mon Jan 1 00:00:00 UTC+0800 1996", "Cabrini-G
62 var mapData232= new MapObject("Hill St. and N. Orleans St., Chicago, IL", "Sun May 25 00:00:00 UTC+0800 1997", "
63 var mapData236= new MapObject("862 N. Sedgwick St., Chicago, IL", "Tue Jul 1 00:00:00 UTC+0800 1997", "Near Nort
64 var mapData239= new MapObject("939 N. Hudson Ave., Chicago, IL", "Thu Aug 1 00:00:00 UTC+0800 1996", "Cabrini-Gr
```

When copy the data, please pay attention to the coma and semicolon before and after each entries, especially the first entries and last entries just added.

DONE!

Now we finish the parsing for new entries.