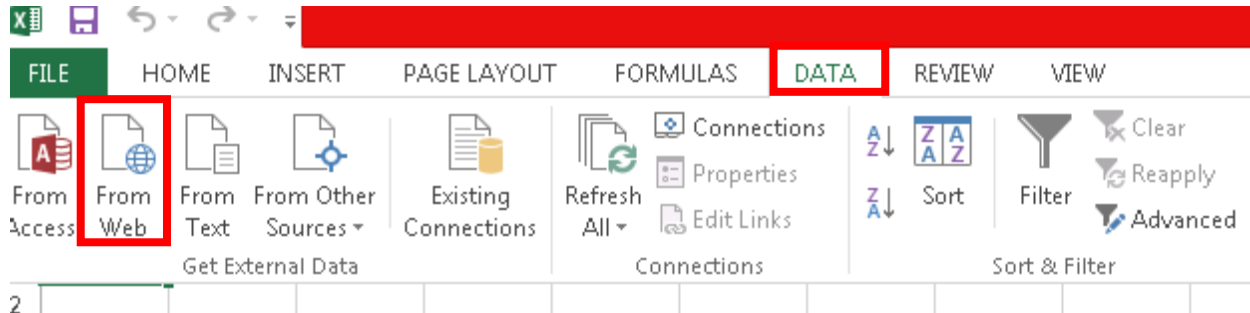


## DO YOU KNOW

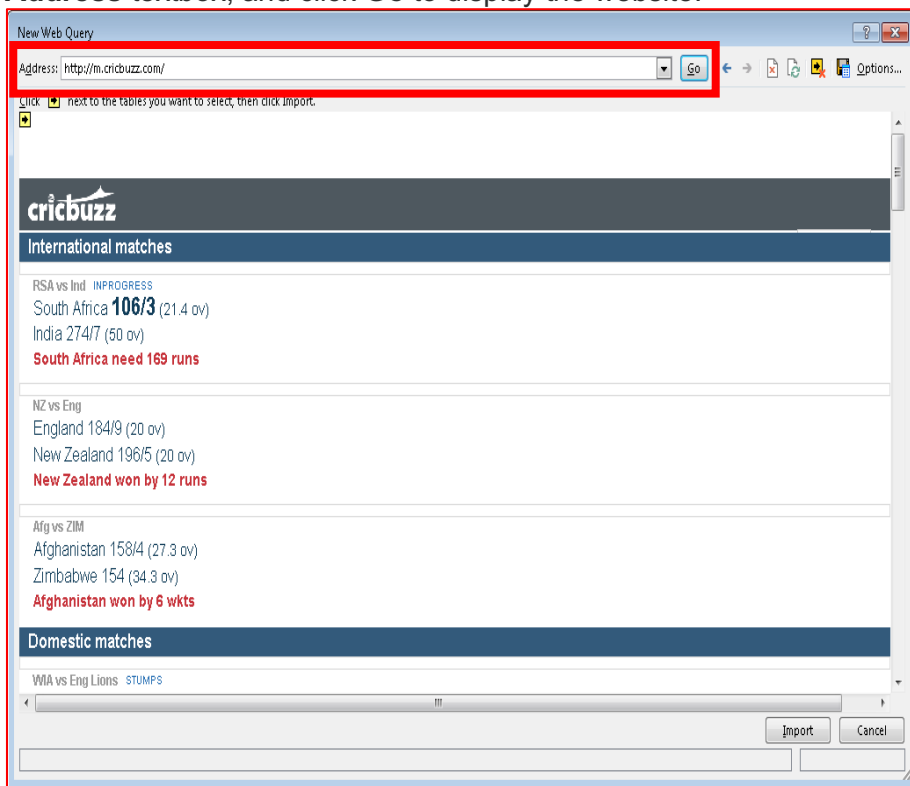
# How to import and connect a website in Excel?

To import and connect a website in an Excel sheet, you can do as these:

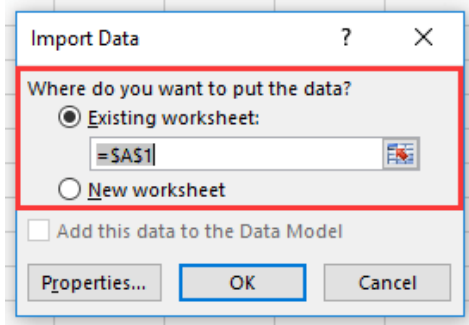
1. Click **Data > From Web**.



2. Then in the **New Web Query** dialog, type the website address you want to import into **Address** textbox, and click **Go** to display the website.



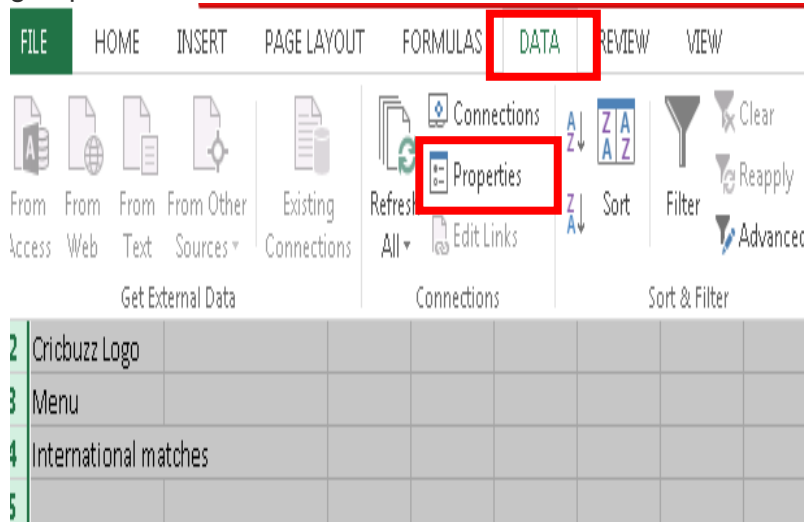
3. Click **Import**, and the **Import Data** dialog pops out for selecting a cell or a new sheet to place the webpage content. See screenshot:



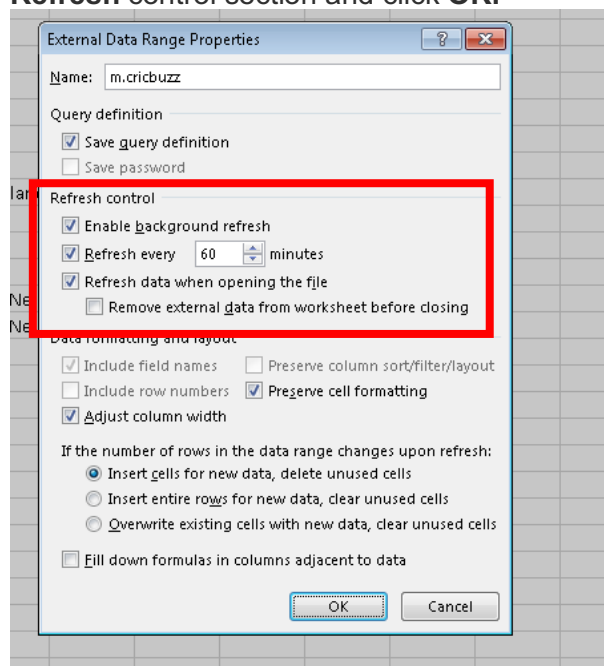
4. Click **OK**. Now all webpage content excluding images have been imported in the sheet.

	A	B	C	D	E	F
1	Beta Cricbuzz APP					
2	Cricbuzz Logo					
3	Menu					
4	International matches					
5						
6	RSA vs Ind Inprogress					
7	South Africa 107/3 (22.1 ov)					
8	India 274/7 (50 ov)					
9	South Africa need 168 runs					
10						
11	NZ vs Eng					
12	England 184/9 (20 ov)					
13	New Zealand 196/5 (20 ov)					
14	New Zealand won by 12 runs					
15						
16	Afg vs ZIM					
17	Afghanistan 158/4 (27.3 ov)					
18	Zimbabwe 154 (34.3 ov)					
19	Afghanistan won by 6 wkts					
20	Domestic matches					
21						
22	WIA vs Eng Lions Stumps					
23	W Indies A 232/8					
24	England Lions 252					
25	Day 2: Stumps - Windies A trail by 20 runs					
26	More Matches					
27						
28						
29	Cricket Videos					
30	Virat Kohli's consistency is incredible - Harsha Bhogle					
31						
32	Virat Kohli's consistency is incredible - Harsha Bhogle					
33	Pitch Battle: South Africa vs India					
34						
35	Pitch Battle: South Africa vs India					
36	More Videos					
37						
38	Top Stories					

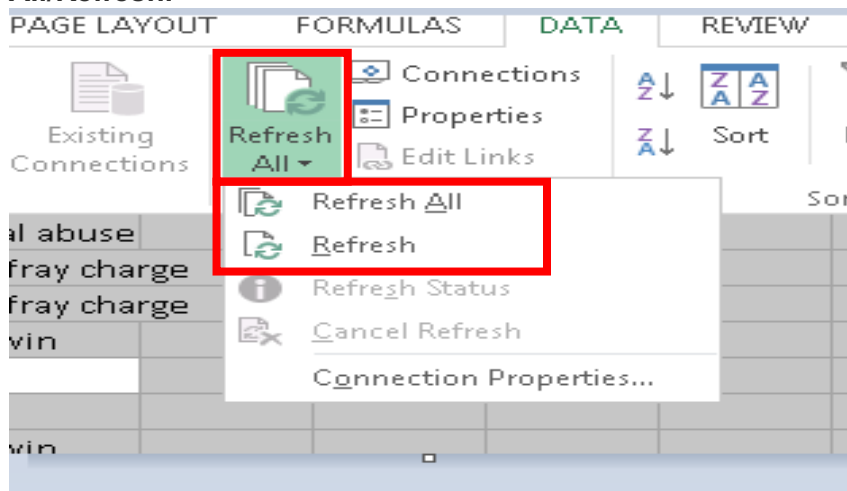
5. Then select the whole worksheet, and then click **Data > Properties** in the **Connections** group. See screenshot:



6. In the **External Data Range Properties** dialog, check the options as you need in **Refresh control** section and click **OK**.



7. Also, you can refresh the sheet contents by manually clicking on **Refresh All > Refresh All/Refresh.**



THANK YOU

