

Parsing an HTML Web Page as Text



© Skillwave Training



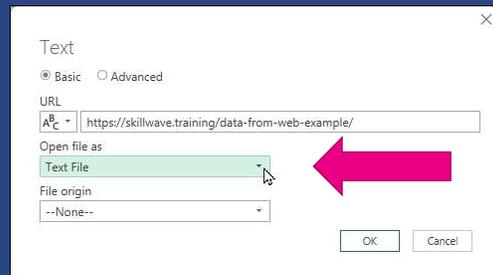
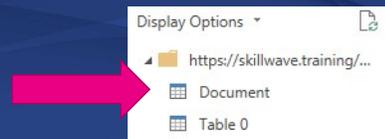
If your Navigator window shows “Document”

Select Document -> Transform Data

Delete the Navigation step

Click the Gear icon beside Source

Change “Open file as” to Text File



© Skillwave Training

If your Navigator window shows HTML Code

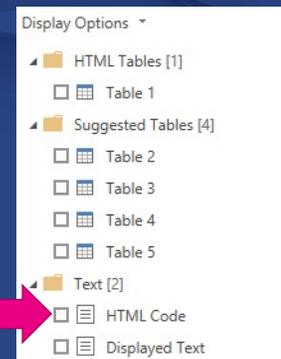
Select HTML Code -> Transform Data

Click the fx beside the formula bar

Replace the formula with:

```
Lines.FromText("#HTML Code")
```

Convert the output to a Table (using the default options)



© Skillwave Training

Parsing a Web Page (as Text)

Your output should now be a single column Table:

```
Column1
1 <!DOCTYPE html>
2 <html lang="en-US">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0, viewport-
6
7   <!-- This site is optimized with the Yoast SEO Premium plugin v19.5 (Yoast SEO
8   <title>Data From Web Example - Skillwave Training</title><link rel="preload" as
9   <link rel="canonical" href="https://skillwave.training/data-from-web-example/"
```



The two methods shown here result in different interpretations of line breaks. This results in differing line numbers and steps used to clean the data!

Helpful Tips

Add an Index Column (from 0)

Filter to identify a term where your data starts (note the Index number)

Remove the filter, then remove Top x Rows (using the number from above)

Replace Values and Split Column by Delimiter are your best friends!

© Skillwave Training