

[webbot Test Report]

Requirement: Download HTML from a real web page, print first 2000 chars, and assert HTML is non-empty.

Expected Output: HTML string, length > 0

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Actual Output (truncated): <!DOCTYPE html> <html lang="en"> <head> <meta charset="UTF-8" />  
<meta name="viewport" content="width=device-width, initial-scale=1.0" /> <title>SigortaNet -  
Güvenilir Sigorta Çözümleri</title> <meta name="description" content="Sağlık ve araç sigortası  
için en uygun fiyatlar hakkında bilgilerdir." /> <meta  
name="author" content="SigortaNet" /> <meta property="og:title" content="SigortaNet - Güvenilir  
Sigorta Çözümleri" /> <meta property="og:description" content="Sağlık ve araç sigortası için en  
uygun fiyatlar hakkında bilgilerdir." /> <meta  
property="og:type" content="website" /> <meta property="og:image" content="https://pub-  
bb2e103a32db4e198524a2e9ed8f35b4.r2.dev/d5b8b220-cd4f-4ed3-a4a7-fab45ab654e2/id-preview-91e79c62-  
0709ec3c-12aa-42e7-b86a-ad67da953a1e.lovable.app-1755625429061.png" /> <meta  
name="twitter:card" content="summary_large_image" /> <meta name="twitter:site"  
Error: Unhandled Exception: 'charmap' codec can't encode character '\u011f' in position 254:  
character maps to <undefined> Traceback (most recent call last): File  
"C:\Users\azizh\Documents\ReadingApp\webbot\test_webbot_html_mapping.py", line 52, in  
test_readWebPage print("Actual Output (first 2000 chars):\n", html[:2000]) File  
"C:\Users\azizh\AppData\Local\Programs\Python\Python312\Lib\encodings\cp1252.py", line 19, in encode  
return codecs.charmap_encode(input,self.errors,encoding_table)[0]  
~~~~~ UnicodeEncodeError: 'charmap' codec can't  
encode character '\u011f' in position 254: character maps to <undefined>
```

Test Result: FAIL