

Enter the address (<u>URL</u>) of a document that you would like to check:

https://www.google.com/			
More Options			
☐ Summary only			
	I ○ for directories or	_	
	<u>ot-Language</u> header	•	
☐ Don't send the <u>Refe</u>			
□ Check linked docum	ents recursively, recu	irsion depth:	
\square Save options in a $\underline{\mathfrak{cc}}$	<u>okie</u>		
	Check		



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Processing https://www.google.com/

Go to the Settings used:

results. • Accept: text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, */*;q=0.5

• Accept-Language: pt-BR,pt;q=0.9,en-US;q=0.8,en;q=0.7

For • <u>Referer</u>: sending

reliable • Sleeping 1 second between requests to each server

link

checking results, check HTML validity and CSS validity first.

Back to the link checker.

Status: Checking link https://www.google.com/intl/pt-BR/ads/

Progress: 8.7%

```
Parsing...
done (19 lines in 0.03 seconds).
Checking anchors...
done.
```

Checking link https://www.google.com/advanced_search?hl=pt-BR&authuser=0
HEAD https://www.google.com/advanced_search?hl=pt-BR&authuser=0 fetched in 2.04 secon
Checking link https://drive.google.com/?tab=wo
HEAD https://drive.google.com/?tab=wo fetched in 0.11 seconds