



Link Checker

Check links and anchors in Web pages or full Web sites

Enter the address ([URL](#)) of a document that you would like to check:

More Options

- ☐ Summary only
- ☐ Hide [redirects](#): ☒ all ☐ for directories only
- ☐ Don't send the [Accept-Language](#) header
- ☐ Don't send the [Referer](#) header
- ☐ Check linked documents recursively, recursion depth:
- ☐ Save options in a [cookie](#)

Check



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Processing <https://nathvng.github.io/LIMA/top10v2/img/>

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
- [Referer](#): sending
- Sleeping 1 second between requests to each server

For
reliable
link

checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Status: Done. Document processed in 12.99 seconds.

Progress: 100%

Checking link https://nathvng.github.io/LIMA/top10v2/img/cachorro.webp
HEAD https://nathvng.github.io/LIMA/top10v2/img/cachorro.webp fetched in 1.21 seconds

Checking link https://nathvng.github.io/LIMA/top10v2/img/cobra.webp
HEAD https://nathvng.github.io/LIMA/top10v2/img/cobra.webp fetched in 1.07 seconds

Results

Links

Valid links!

Anchors

Found 11 anchors.

List of duplicate and empty anchors

Anchor	Lines
animal	30, 34, 39, 44, 49, 54, 59, 64, 69, 74

Checked 1 document in 13.05 seconds.

[Docs](#) [Download](#) [Feedback](#) [Validator](#)

W3C Link Checker
version 5.0.0 (c) 1999-2019 W3C