Check every link before you publish

A site is made of promises that an address still leads somewhere. `tiledown check-links` checks them.

```
tiledown check-links cv.md                  # one Markdown file
tiledown check-links dist/                  # a built site, every page
tiledown check-links --internal dist/       # the site's own links and anchors
```

It finds each link with the file and line where it is written, in inline, reference and automatic links, images, front matter, and `href`, `src`, `poster` and `srcset` in HTML. Each address is requested once, and every link ends in exactly one group:

- `ok`
- `moved`, a permanent redirect, with the new address so the link can be updated
- `broken`, with the status or the reason: DNS, TLS, timeout, refused connection, redirect loop
- `unverifiable`, for a host that turns automated requests away
- `skipped`, for `mailto:` and `tel:`

The check is polite: `HEAD` first, one host at a time with a delay, an honest `User-Agent`. `--json` prints a machine-readable report, and the exit status is 0 unless a link is broken, or with `--strict` also moved or unverifiable.

It is the only command that uses the network, and only when you call it. `build-site`, `serve` and `doctor` behave exactly as before. The full reference is in `docs/check-links.md` in the repository.