

SEO Audit Report

Example Agency

<https://crawlcove.com>



Audit run #1 — 19 Sep 2026

15 pages crawled · 0 rendered · partial crawl (the crawl hit its max-pages limit)

Report generated 19 Sep 2026, 06:47

Executive Summary

Automated SEO audit of crawlcove.com, produced by Crawl Cove's own audit engine against 15 pages crawled on 2026-09-19.

Findings by Category

SEVERITY	ISSUE	CATEGORY	PAGES
CRITICAL	Status code	http	1
HIGH	Title	meta	5
HIGH	Robots noindex	meta	2
MEDIUM	Security headers	security	14
MEDIUM	Meta description	meta	2
LOW	AI extractability	ai	5
INFO	AI answer structure	ai	4

http

critical: 1 high: 0 medium: 0 low: 0 info: 0

CRITICAL Status code

1 page affected

Flags pages whose fetch failed or that returned a 4xx/5xx HTTP status (redirects are out of scope).

Search engines drop pages that error, so the page loses any ranking it had, and every visitor who follows a link to it lands on a dead end.

How to fix: The page returned a 4xx error. Restore the page, redirect the URL to a live equivalent, or remove links pointing at it.

```
https://crawlcove.com/logout
HTTP 405
```

meta

critical: 0

high: 7

medium: 2

low: 0

info: 0

HIGH Title

5 pages affected

Flags a missing/empty <title>, one outside the recommended length window, or one duplicated across pages.

The title is the clickable headline in search results and one of the strongest on-page relevance signals, so a missing, truncated or duplicated one costs both ranking and clicks.

How to fix: Expand the title to 30-60 characters so it is descriptive enough for search results.

```
https://crawlcove.com/changelog
title is 22 chars (min 30): "Changelog | Crawl Cove"
https://crawlcove.com/contact
title is 20 chars (min 30): "Contact | Crawl Cove"
https://crawlcove.com/guides
title is 19 chars (min 30): "Guides | Crawl Cove"
https://crawlcove.com/login
title is 19 chars (min 30): "Log in | Crawl Cove"
https://crawlcove.com/tools
title is 27 chars (min 30): "Free SEO Tools | Crawl Cove"
```

HIGH Robots noindex

2 pages affected

Surfaces any page excluded from search by a robots directive (noindex, or its synonym none) — whether from the robots meta tag or an X-Robots-Tag response header — so the exclusion can be confirmed as intentional.

A noindex directive removes the page from search results entirely. That is correct for some pages and catastrophic on one that should rank, and it is a common accident after a staging site goes live.

How to fix: This page is excluded from search. Confirm that is intended; if the page should rank, remove the noindex (or none) directive from the robots meta tag.

```
https://crawlcove.com/login
<meta name="robots" content="noindex">
https://crawlcove.com/register
<meta name="robots" content="noindex">
```

MEDIUM Meta description

2 pages affected

Flags a missing/empty meta description, or one outside the recommended length window.

The description is the sales copy under your result. It is not a ranking factor, but leaving it missing or truncated lets the engine write its own snippet, and a weaker snippet gets fewer clicks for the same position.

How to fix: Add a meta description of 70-160 characters that summarizes the page and encourages clicks.

```
https://crawlcove.com/login
meta description absent
https://crawlcove.com/register
meta description absent
```

security

critical: 0

high: 0

medium: 14

low: 0

info: 0

MEDIUM Security headers

14 pages affected

Flags indexable HTML pages missing hardening response headers: HSTS, Content-Security-Policy, X-Frame-Options, X-Content-Type-Options.

These headers are what stops a browser from downgrading the connection, framing your pages in someone else's site for clickjacking, or executing a script the server never intended to serve. Their absence is invisible to a visitor until the day it is exploited.

How to fix: Serve the page over https with Strict-Transport-Security, and add Content-Security-Policy, X-Frame-Options (or a CSP frame-ancestors directive) and X-Content-Type-Options: nosniff to the response headers.

```
https://crawlcove.com/  
Missing security headers: Content-Security-Policy  
https://crawlcove.com/blog  
Missing security headers: Content-Security-Policy  
https://crawlcove.com/changelog  
Missing security headers: Content-Security-Policy  
https://crawlcove.com/compare  
Missing security headers: Content-Security-Policy  
https://crawlcove.com/contact  
Missing security headers: Content-Security-Policy
```

+ 9 more affected pages — the full URL list is in the CSV export (Reports page).

LOW AI extractability

5 pages affected

Flags indexable pages that score below the extractability threshold (structurally hard for AI answer engines to quote).

AI answer engines quote passages, not whole pages, so content that cannot be lifted out as a self-contained chunk gets summarised from a competitor's page instead.

How to fix: Make the page easier for AI answer engines to quote: open with a concise direct answer under a clear H1, and break the body into question-shaped H2/H3 sections. The remaining signals are read from your JSON-LD, not from the rendered page, so a table or a byline that exists only in the HTML will not count here: expose FAQPage JSON-LD for question blocks, schema.org Table for a comparison table, and Article markup carrying author and datePublished.

<https://crawlcove.com/changelog>

AI-extractability score 25/100 (below 50). Missing: no question-shaped answer blocks (or FAQ schema); no comparison table in structured data (schema.org Table); no FAQPage/QAPage...

<https://crawlcove.com/compare>

AI-extractability score 25/100 (below 50). Missing: no question-shaped answer blocks (or FAQ schema); no comparison table in structured data (schema.org Table); no FAQPage/QAPage...

<https://crawlcove.com/contact>

AI-extractability score 0/100 (below 50). Missing: no answer-first opening (clear H1 + concise lead answer); no question-shaped answer blocks (or FAQ schema); no comparison table...

<https://crawlcove.com/features>

AI-extractability score 25/100 (below 50). Missing: no question-shaped answer blocks (or FAQ schema); no comparison table in structured data (schema.org Table); no FAQPage/QAPage...

<https://crawlcove.com/tools>

AI-extractability score 25/100 (below 50). Missing: no question-shaped answer blocks (or FAQ schema); no comparison table in structured data (schema.org Table); no FAQPage/QAPage...

INFO AI answer structure

4 pages affected

Substantial content pages with no question/answer structure for generative engines to extract.

AI answers are assembled from question-shaped passages, so a page that never states the question it answers is hard to quote even when it holds the better answer.

How to fix: Add a concise question-and-answer block (FAQPage schema and/or question-form H2/H3 headings with direct answers) so AI answer engines can quote the page.

<https://crawlcove.com/blog>

No FAQ/Q&A schema and no question-style headings – content is hard for generative engines to extract as a direct answer.

<https://crawlcove.com/compare>

No FAQ/Q&A schema and no question-style headings – content is hard for generative engines to extract as a direct answer.

<https://crawlcove.com/features>

No FAQ/Q&A schema and no question-style headings – content is hard for generative engines to extract as a direct answer.

<https://crawlcove.com/guides>

No FAQ/Q&A schema and no question-style headings – content is hard for generative engines to extract as a direct answer.

Action Plan

1. **CRITICAL Status code** — The page returned a 4xx error. Restore the page, redirect the URL to a live equivalent, or remove links pointing at it. (1 page affected)
2. **HIGH Title** — Expand the title to 30-60 characters so it is descriptive enough for search results. (5 pages affected)
3. **HIGH Robots noindex** — This page is excluded from search. Confirm that is intended; if the page should rank, remove the noindex (or none) directive from the robots meta tag. (2 pages affected)
4. **MEDIUM Security headers** — Serve the page over https with Strict-Transport-Security, and add Content-Security-Policy, X-Frame-Options (or a CSP frame-ancestors directive) and X-Content-Type-Options: nosniff to the response headers. (14 pages affected)
5. **MEDIUM Meta description** — Add a meta description of 70-160 characters that summarizes the page and encourages clicks. (2 pages affected)
6. **LOW AI extractability** — Make the page easier for AI answer engines to quote: open with a concise direct answer under a clear H1, and break the body into question-shaped H2/H3 sections. The remaining signals are read from your JSON-LD, not from the rendered page, so a table or a byline that exists only in the HTML will not count here: expose FAQPage JSON-LD for question blocks, schema.org Table for a comparison table, and Article markup carrying author and datePublished. (5 pages affected)
7. **INFO AI answer structure** — Add a concise question-and-answer block (FAQPage schema and/or question-form H2/H3 headings with direct answers) so AI answer engines can quote the page. (4 pages affected)

Not Included In This Report

The following sections are not part of this report:

- AI Visibility
- Backlinks