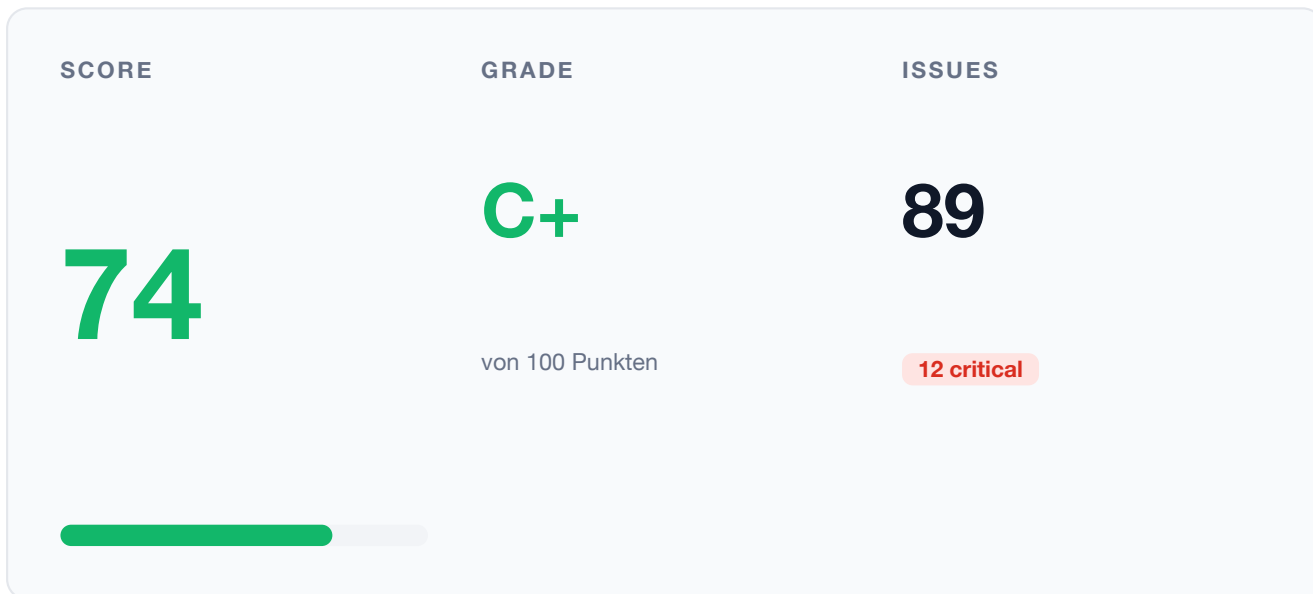


Portfolio Benchmark Report

8 Websites

Multi-Site Audit Comparison — Accessibility, SEO, Performance & Security

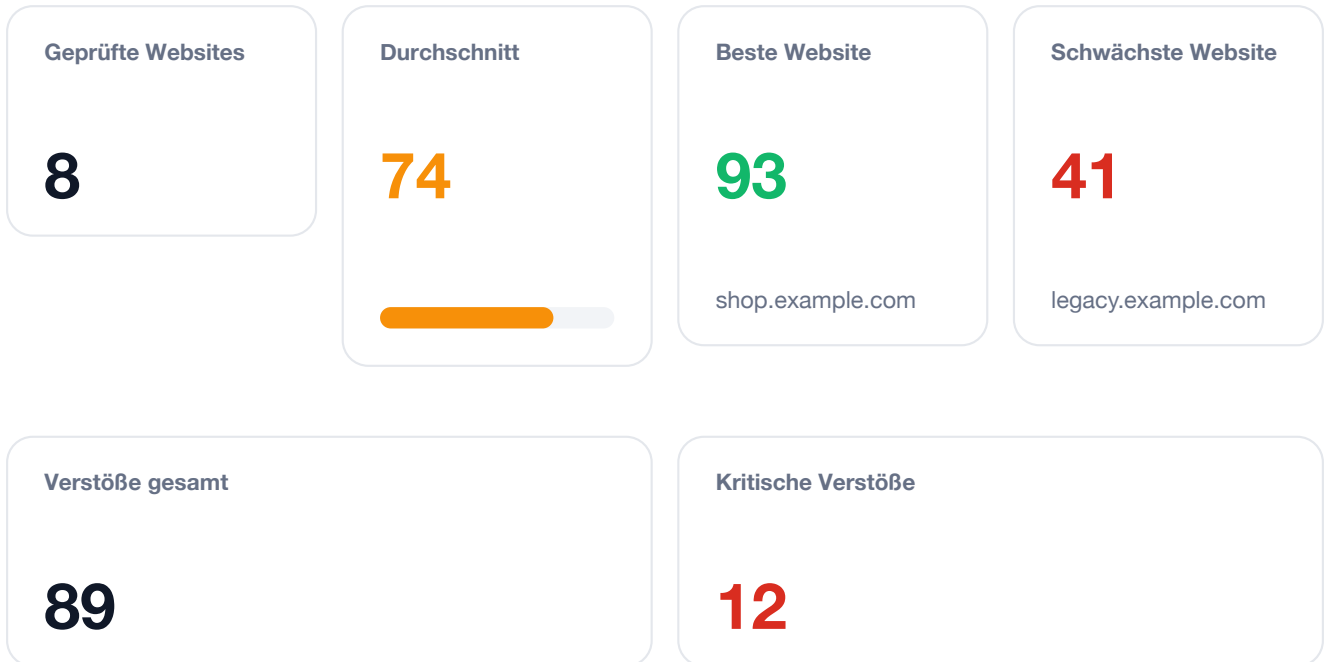


- Accessibility
- SEO
- Performance
- Security

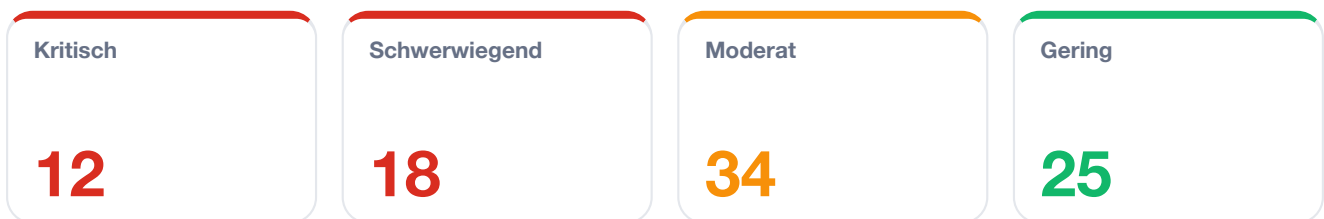
Contents

Contents	2
Portfolio Overview	3
Website Rankings	3
Score Analysis	4
Module Averages	5
Most Common Issues	5
Cross-Site Technical Checklist	6
Portfolio Action Plan	8

Portfolio Overview



Aggregate Issue Severity



89 Problemgruppen insgesamt

Website Rankings

Website Ranking by Overall Score

Nr	Domain	Score	A11y	SEO	Perf	Sec	Krit.
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1	shop.example.com	93	96	91	90	95	1
2	docs.example.com	88	94	85	88	86	2
3	blog.example.com	82	88	82	78	80	3
4	www.example.com	78	82	76	72	82	5
5	api.example.com	75	70	60	85	88	4
6	app.example.com	68	72	65	62	74	8
7	careers.example.com	62	58	68	55	65	11
8	legacy.example.com	41	35	42	38	48	18

Score Analysis

Overall Scores by Website



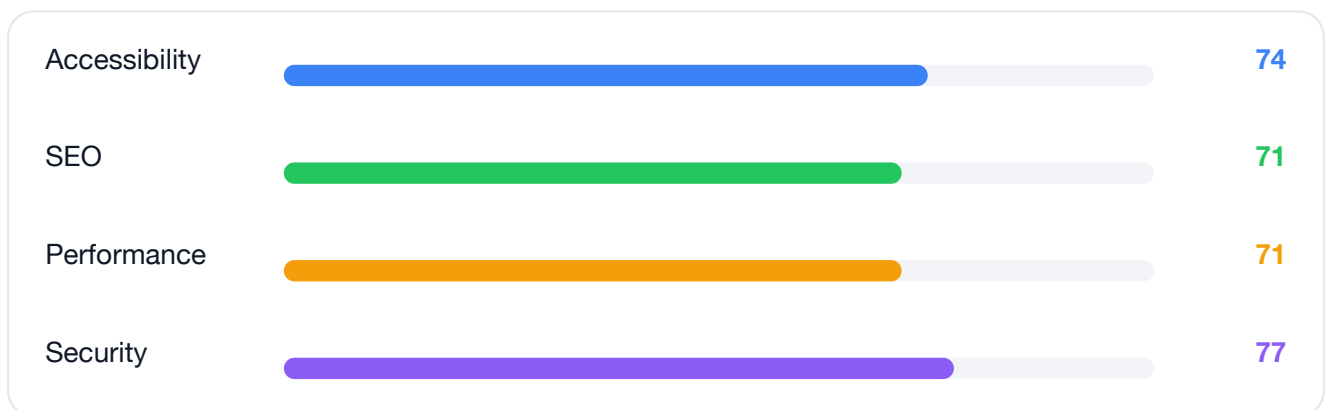
Grade Distribution



■ A (90-100): 1 (13%) ■ B (80-89): 2 (25%) ■ C (70-79): 2 (25%)
■ D (60-69): 2 (25%) ■ F (<60): 1 (13%)

Module Averages

Average Scores Across Portfolio



Most Common Issues

HIGH Missing Alt Text

Found on 6 of 8 websites. Total: 47 images without alt text. This is the most widespread accessibility issue across the portfolio.

Recommendation

Implement an alt-text policy and add automated checks to CI/CD pipelines across all properties.

HIGH

No Content-Security-Policy Header

5 of 8 websites lack a CSP header, leaving them vulnerable to XSS attacks.

Recommendation

Deploy a shared CSP configuration via the central CDN/reverse proxy. Start in report-only mode.

MEDIUM

Slow Largest Contentful Paint

4 websites exceed the 2.5s LCP threshold. Worst offender: legacy.example.com at 6.8 seconds.

Recommendation

Prioritize image optimization and critical CSS inlining. Consider a shared image CDN for all properties.

HIGH

legacy.example.com Requires Rebuild

Score of 41/100. The legacy site uses outdated frameworks (jQuery 1.x, Bootstrap 2), has 18 critical issues, and fails basic accessibility checks.

Recommendation

Plan a complete rebuild using the company's modern stack. In the interim, add CSP headers and fix critical accessibility violations.

Cross-Site Technical Checklist

Technical Compliance Matrix

Check	shop	docs	blog	www	api	app	legacy
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HTTPS	Pass	Pass	Pass	Pass	Pass	Pass	Fail
CSP Header	Pass	Pass	Fail	Fail	Pass	Fail	Fail
HSTS	Pass	Pass	Pass	Pass	Pass	Fail	Fail
robots.txt	Pass	Pass	Pass	Pass	N/A	Pass	Fail
Sitemap	Pass	Pass	Pass	Pass	N/A	Fail	Fail
Mobile Ready	Pass	Pass	Pass	Pass	N/A	Pass	Fail
Core Web Vitals	Pass	Pass	Warn	Warn	Pass	Fail	Fail

Portfolio Action Plan

Quick Wins (Week 1-2) 3 actions

Deploy CSP headers via CDN

Impact High
Effort 4 hours
Role DevOps

XSS protection for 5 sites

Medium-term (Month 1-2) 2 actions

Image CDN for all properties

Impact Medium
Effort 2 weeks
Role DevOps

Faster LCP across portfolio

Strategic (Quarter 2) 2 actions

Rebuild legacy.example.com

Impact High
Effort 8 weeks
Role Engineering

Eliminate 18 critical issues

Add alt text to critical images

Impact High
Effort 8 hours
Role Content

Accessibility compliance

CI/CD accessibility checks

Impact Medium
Effort 1 week
Role Engineering

Prevent future regressions

Unified design system rollout

Impact Medium
Effort 6 weeks
Role Design / Eng

Consistent UX, easier maintenance

Enable HTTPS on legacy site

Impact Critical
Effort 2 hours
Role DevOps

Basic security compliance

i Methodology

Scores are based on automated scans using Lighthouse, axe-core, and custom security checks. Manual review recommended for critical findings.