QuickQA Labs
Automated Website Quality Assurance

DESKTOP WEB AUDIT

Website Quality Audit Report

https://demoqa.com/

demosite



OVERALL HEALTH SCORE

Good

The page is in good health, with a small number of issues to address.

Audit Date	November 19, 2026 at 12:43 PM GMT+5:30
Audit Reference	QQA-20261119-82377F
Audit Scope	Single page, desktop viewport (1440 × 900)
Prepared By	QuickQA Labs Audit Engine
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Executive Summary

A consolidated view of the audit outcome and priority actions.

200	5.23s	0	0	2
HTTP STATUS	PAGE LOAD TIME	JAVASCRIPT ERRORS	BROKEN LINKS	ACCESSIBILITY ISSUES

Category Overview

AUDIT CATEGORY	STATUS	KEY FINDING
Page Availability	Warning	HTTP 200; loaded in 5.23s.
Runtime Errors	Pass	No console errors or uncaught exceptions detected.
Link Integrity	Pass	0 broken of 8 unique link(s) verified.
Network Resources	Pass	All page resources loaded successfully.
Accessibility (WCAG)	Fail	2 violation(s): 1 critical, 1 serious, 0 moderate, 0 minor.

Priority Recommendations

1. Improve page load performance (currently 5.2s). Optimise images, defer non-critical scripts and enable caching.
2. Prioritise 2 critical/serious accessibility issue(s), starting with "Images must have alternative text" and "Links must have discernible text".
3. Complement this automated audit with manual exploratory, cross-browser and assistive-technology testing.

Score Breakdown

CATEGORY	REASON	DEDUCTION
Availability	Slow page load (5.2s)	−5
Accessibility	2 WCAG rule violation(s)	−16
Overall Health Score		**79 / 100**

1. Page Availability & Performance

Warning

Verifies that the page responds successfully and loads within an acceptable time.

Requested URL	`https://demoqa.com/`
Final URL	`https://demoqa.com/`
HTTP Status	200 OK
Load Time (load event)	5.23 seconds
Page Title	demosite

✓ The page responded successfully and was rendered in full for the remaining checks.

2. JavaScript Runtime Errors

Pass

Captures console errors and uncaught exceptions raised by the page.

✓ No JavaScript console errors or uncaught exceptions were recorded during page load and interaction.

3. Link Integrity & Network Resources

Pass

Verifies every unique hyperlink on the page and records failed asset requests.

8	8	0	0	0
Hyperlinks found	Unique links verified	Broken links	Restricted links	Failed resources

Broken Links

✓ All verified hyperlinks returned a successful response.

Failed Network Resources

✓ All page resources (scripts, stylesheets, images, fonts and API calls) loaded successfully.

4. Accessibility (WCAG)

Fail

Automated conformance scan against WCAG 2.2 Level A & AA (axe-core).

2 rule violation(s) affecting 2 page element(s) were identified.

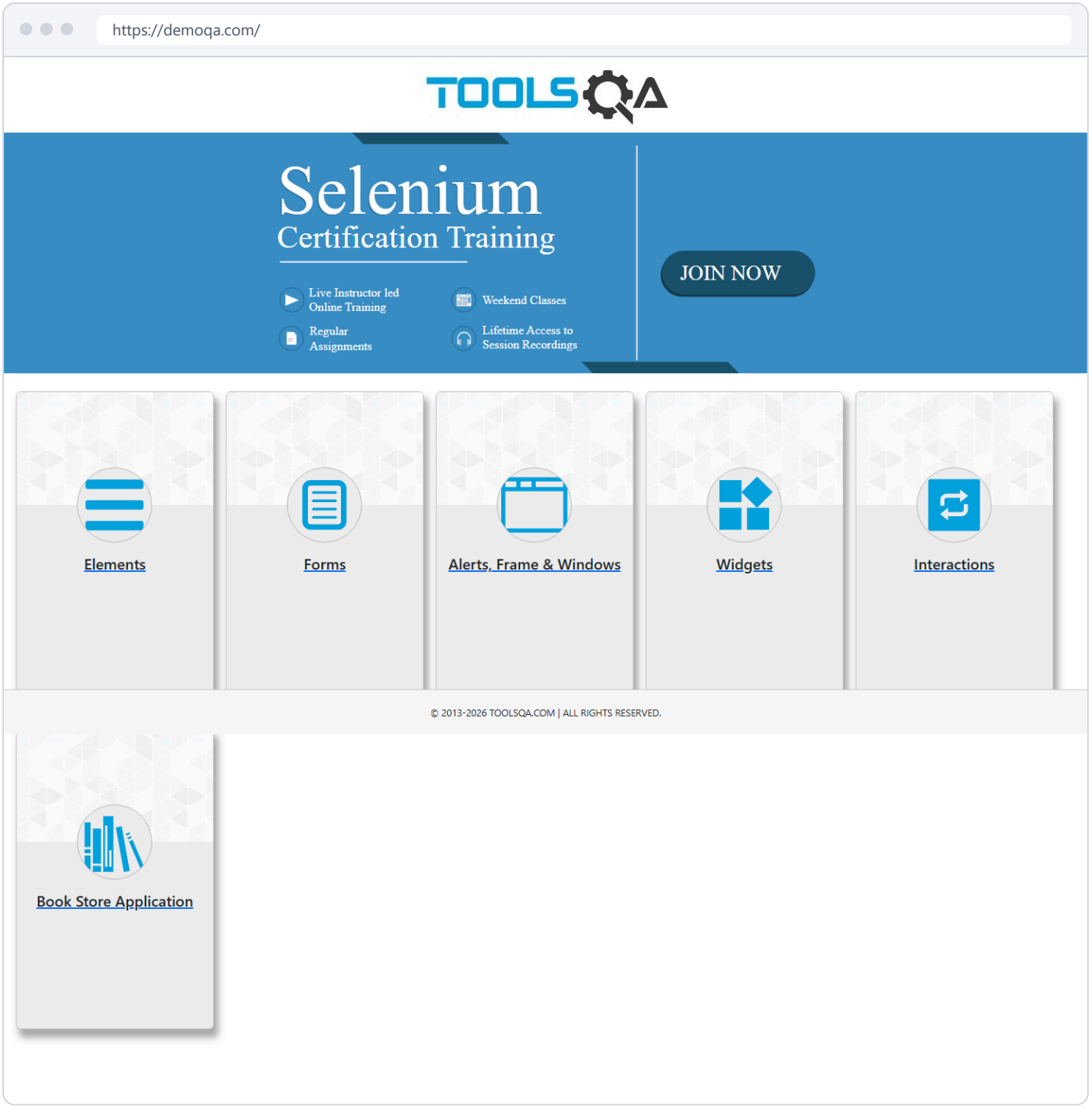
1	1	0	0	11
Critical	Serious	Moderate	Minor	Rules Passed

IMPACT	ISSUE	WCAG CRITERIA	ELEMENTS
Critical	**Images must have alternative text** Ensure <img> elements have alternative text or a role of none or presentation `img[src$="Toolsqa-DZdwt2ul.jpg"]` Rule: `image-alt` · Remediation guidance	WCAG 2.0 A SC 1.1.1	1
Serious	**Links must have discernible text** Ensure links have discernible text `a[href$="demoqa.com"]` Rule: `link-name` · Remediation guidance	WCAG 2.0 A SC 2.4.4 SC 4.1.2	1

Automated testing typically identifies 30-50% of accessibility barriers. A manual review with assistive technologies is recommended for full WCAG conformance.

5. Visual Snapshot

Full-page rendering of the audited page as observed by the audit engine.



Captured at a 1440px desktop viewport. Long pages are cropped in this report; the full-resolution screenshot is supplied alongside this document.

Appendix: Methodology & Test Environment

How this audit was performed and how the health score is calculated.

Test Environment

Audit Reference	QQA-20261119-82377F
Started	November 19, 2026 at 12:43 PM GMT+5:30
Completed	November 19, 2026 at 12:43 PM GMT+5:30 (12.3s total)
Browser Engine	Chromium 159.0.8154.6 (headless)
Viewport	1440 × 900 (desktop)
User Agent	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/159.0.8154.6 Safari/537.36
Accessibility Standard	WCAG 2.2 Level A & AA (axe-core)

Checks Performed

CHECK	METHOD
Page Availability	The page is loaded in a real Chromium browser; the HTTP status of the main document and the time to the load event are recorded.
Runtime Errors	All console error messages and uncaught JavaScript exceptions are captured from navigation through full-page scrolling.
Link Integrity	Every unique HTTP(S) hyperlink on the page is requested (HEAD, with GET fallback). Responses of 4xx/5xx or connection failures are reported as broken.
Network Resources	Sub-resource requests (scripts, styles, images, fonts, XHR) that fail or return 4xx/5xx are recorded.
Accessibility	The rendered page is analysed with the axe-core rules engine for WCAG 2.0, 2.1 and 2.2 Level A and AA success criteria.
Visual Snapshot	A full-page screenshot is captured after scrolling to trigger lazy-loaded content.

Health Score Methodology

The score starts at 100 and applies capped deductions per category so that no single category dominates the result:

CATEGORY	DEDUCTION RULE	MAXIMUM
Availability	Non-successful response or unreachable page (40); load time above 5 seconds (5)	40
Runtime Errors	5 points per unique JavaScript error	20
Link Integrity	5 points per broken link	20
Network Resources	3 points per failed resource request	10
Accessibility	Per violated rule: Critical 10, Serious 6, Moderate 3, Minor 1	30

Grades: **Excellent** 90-100 · **Good** 75-89 · **Needs Improvement** 50-74 · **Critical** below 50.

Disclaimer. This report reflects the state of the audited page at the time of testing and is based on automated analysis of a single page at a desktop viewport. Automated checks cannot detect every defect; results should be complemented by manual exploratory and assistive-technology testing. This document is confidential and intended solely for the recipient.