

Evidence Engine Report

Origin: http://127.0.0.1:4259
Generated: 7/10/2026, 9:05:12 am
Scan id: bbfc776c-066b-4262-aeb4-d2a46582585f
1 finding(s) this run (1 medium)

Last scan (7/10/2026, 9:05:10 am) completed successfully. Checked 2 of 2 discovered same-origin links.

Coverage

Discoverable site scan within configured scope (profile: bounded_site, up to 1 page(s), up to 5 link target(s)). Checks run: Page availability, Link target availability, Resource (image/script/etc.) failures, Uncaught JavaScript exceptions, Console errors (console.error only), Horizontal overflow. Viewports: desktop 1280x800; phone browser not run. Crawling cannot establish coverage of every application state, role, hidden route, or business workflow.

Pages inspected	1
Link targets checked	2
Frames inspected	0
Popups inspected	0
Pages inspected in the phone browser (390x844)	0
Raw link occurrences	2
Unique targets discovered	2
Eligible targets	2
Selected targets	2
Attempted	3
Completed	3
Blocked	0
Eligible, not attempted (limit reached)	0
Still queued when scan stopped	0

Defect confirmation (each candidate re-tested 3 times, target only)

Defect candidates	1
Confirmed (3 of 3)	1
Intermittent (1 or 2 of 3)	0
Unable to verify — server throttling	0
Unable to verify — no response	0
Unable to verify — blocked	0
Not reproduced (not reported)	0
Unconfirmed (confirmation budget reached)	0
Confirmation attempts	3

Not tested by this scan: business workflows or multi-step journeys (checkout, form submission, purchases — this scanner never performs any of these); interaction-triggered popups (opened only after clicking a control); authenticated states beyond whatever this run's own session/credentials covered; application states or hidden routes this crawl did not discover within its configured scope; console warnings and log messages (only console.error is recorded, and only during page load); phone-specific behaviour beyond layout width (the phone pass uses a 390x844 phone browser profile — one fixed Chrome on Android identity with touch — and checks horizontal overflow only; it is not a test on a physical phone).

Severity is derived from stored scan data only: high = 5xx page/link response or uncaught JavaScript exception; medium = 4xx page/link response or console.error; low = failed sub-resource or horizontal overflow. A later recheck changes the outcome, never the severity recorded for an earlier observation.



LINK CHECK

http://127.0.0.1:4259/does-not-exist

HTTP 404 when this link's address is requested — failed on 3 of 3 re-tests.

Steps to see it

- 1. Open the scan's start address: http://127.0.0.1:4259/broken-link
- 2. On that page, find the link "this link 404s" and open it: http://127.0.0.1:4259/does-not-exist
- 3. Result in a desktop browser: HTTP 404 when this link's address is requested — failed on 3 of 3 re-tests. (No screenshot from this scan: this address was checked with one request, not a page load.)

MEDIUM SEVERITY **CONFIRMED**

Last completed inspection: 7/10/2026, 9:05:12 am — defect observed.

The failed request itself is directly observed. Whether it affects a specific user-facing flow beyond this request is not independently assessed. The page may handle this click with a script, so visitors may not see this; opening the link address directly returns this status.

Request details

STATUS CODE	404
NETWORK ERROR	none
SOURCE PAGE	http://127.0.0.1:4259/broken-link
TARGET URL	http://127.0.0.1:4259/does-not-exist
REDIRECT CHAIN	none
FINAL URL	http://127.0.0.1:4259/does-not-exist
CONFIRMATION	confirmed — 3 of 3 attempts failed
CAPTURED	7/10/2026, 9:05:11 am
SCAN ATTEMPT	bbfc776c-066b-4262-aeb4-d2a46582585f