Scantelio · Report

Run: DEMONSTRATION-NOT-A-CUSTOMER-SCAN
Environment: fictional-staging
Revision: sample-fixture
Status: partial
Created: 2026-11-02T00:00:00.000Z
Requests: 120/500

Actual coverage

Executed: 18. Total results: 20. Not applicable: 0. Skipped: 2. Inconclusive/errors: 0.
No findings does not establish the security of untested scenarios.
Rule pack: sample-fixture; engine: demonstration; duration: 30 s.

SAMPLE-DEBUG · DEMONSTRATION: Debug configuration exposed

Outcome: finding; severity: Medium; confidence: confirmed
Rule version: fixture-v1
Operation: GET https://example.invalid/debug
Evidence: Fictional test fixture returned debug=true. No customer system was scanned.
Remediation: Disable public debug output, redeploy, and retest the same endpoint.

SAMPLE-ACCESS · DEMONSTRATION: Cross-user access check

Outcome: skipped; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET /documents/{testObjectId}
Reason: No second test account or known private object was supplied.

Remediation: Provide two dedicated staging accounts and known object markers, approve the scenario, then rerun.

SAMPLE-XSS · DEMONSTRATION: Browser XSS confirmation

Outcome: skipped; severity: —; confidence: —
Rule version: fixture-v1
Operation: POST /search
Reason: Active staging consent was not provided.

Remediation: Configure a staging scenario and explicitly authorize active checks.

SAMPLE-PASS-1 · DEMONSTRATION: Passing fixture 1

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/1
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-2 · DEMONSTRATION: Passing fixture 2

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/2
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-3 · DEMONSTRATION: Passing fixture 3

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/3
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-4 · DEMONSTRATION: Passing fixture 4

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/4
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-5 · DEMONSTRATION: Passing fixture 5

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/5
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-6 · DEMONSTRATION: Passing fixture 6

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/6
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-7 · DEMONSTRATION: Passing fixture 7

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/7
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-8 · DEMONSTRATION: Passing fixture 8

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/8
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-9 · DEMONSTRATION: Passing fixture 9

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/9
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-10 · DEMONSTRATION: Passing fixture 10

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/10
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-11 · DEMONSTRATION: Passing fixture 11

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/11
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-12 · DEMONSTRATION: Passing fixture 12

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/12
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-13 · DEMONSTRATION: Passing fixture 13

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/13
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-14 · DEMONSTRATION: Passing fixture 14

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/14
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-15 · DEMONSTRATION: Passing fixture 15

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/15
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-16 · DEMONSTRATION: Passing fixture 16

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/16
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —

SAMPLE-PASS-17 · DEMONSTRATION: Passing fixture 17

Outcome: passed; severity: —; confidence: —
Rule version: fixture-v1
Operation: GET https://example.invalid/fixture/17
Evidence: Synthetic control passed. This does not represent a scan of a real system.
Remediation: —