READ-ONLY · SAVED SNAPSHOT

Migration *audit report*

This report reads the saved browser workspace. It does not write to storage or inspect live URLs.

WORKSPACE DETAILS

Fictional mixed audit demo

OLD ORIGIN	`https://old.example.test`	NEW ORIGIN
`https://new.example.test`	REDIRECT STATUS	`301`
RULES	`9`	CATALOG ROWS
`5`	SAVED REVISION	`8`

01 / FINDINGS

Audit findings

4 Errors | 9 Warnings | 12 Information

INFO

Rule demo-identical-1 source relative URL resolves to https://old.example.test/guide; the stored value is unchanged.

`/guide → /manual`

INFO

Rule demo-identical-1 target relative URL resolves to https://new.example.test/manual; the stored value is unchanged.

`/guide → /manual`

INFO

Rule demo-conflict-1 source relative URL resolves to https://old.example.test/conflict; the stored value is unchanged.

`/conflict → /one`

INFO

Rule demo-conflict-1 target relative URL resolves to https://new.example.test/one; the stored value is unchanged.

`/conflict → /one`

INFO

Rule demo-conflict-2 source relative URL resolves to https://old.example.test/conflict; the stored value is unchanged.

`/conflict → /two`

INFO	Rule demo-conflict-2 target relative URL resolves to https://new.example.test/two; the stored value is unchanged.	`/conflict → /two`
INFO	Rule demo-self source relative URL resolves to https://old.example.test/self; the stored value is unchanged.	`/self → https://old.example.test/self#section`
INFO	Rule demo-cycle-a source relative URL resolves to https://old.example.test/loop-a; the stored value is unchanged.	`/loop-a → https://old.example.test/loop-b`
INFO	Rule demo-cycle-b source relative URL resolves to https://old.example.test/loop-b; the stored value is unchanged.	`/loop-b → https://old.example.test/loop-a`
INFO	Rule demo-chain-a source relative URL resolves to https://old.example.test/legacy; the stored value is unchanged.	`/legacy → https://old.example.test/middle`
INFO	Rule demo-chain-b source relative URL resolves to https://old.example.test/middle; the stored value is unchanged.	`/middle → /final`
INFO	Rule demo-chain-b target relative URL resolves to https://new.example.test/final; the stored value is unchanged.	`/middle → /final`
WARNING	Canonical source https://old.example.test/guide has identical duplicate rules. They remain in the workspace and CSV; Nginx export explicitly deduplicates this mapping.	`/guide → /manual` `https://old.example.test/guide → https://new.example.test/manual`
ERROR	Canonical source https://old.example.test/conflict has conflicting target destinations; resolve this source to one destination before export.	`/conflict → /one` `/conflict → /two`
ERROR	Rule demo-self redirects https://old.example.test/self to the same request URI (target fragments are not sent in HTTP requests).	`/self → https://old.example.test/self#section`
ERROR	Configured redirect cycle detected across 1 canonical request URI; review the listed rules.	`/self → https://old.example.test/self#section`
ERROR	Configured redirect cycle detected across 2 canonical request URIs; review the listed rules.	`/loop-a → https://old.example.test/loop-b` `/loop-b → https://old.example.test/loop-a`
WARNING	Configured chain: https://old.example.test/self targets request URI https://old.example.test/self, which is also a configured source. Trace the links; PathHarbor does not flatten them.	`/self → https://old.example.test/self#section`

WARNING

Configured chain: https://old.example.test/loop-a targets request URI https://old.example.test/loop-b, which is also a configured source. Trace the links; PathHarbor does not flatten them.

`/loop-a → https://old.example.test/loop-b` `/loop-b → https://old.example.test/loop-a`

WARNING

Configured chain: https://old.example.test/loop-b targets request URI https://old.example.test/loop-a, which is also a configured source. Trace the links; PathHarbor does not flatten them.

`/loop-b → https://old.example.test/loop-a` `/loop-a → https://old.example.test/loop-b`

WARNING

Configured chain: https://old.example.test/legacy targets request URI https://old.example.test/middle, which is also a configured source. Trace the links; PathHarbor does not flatten them.

`/legacy → https://old.example.test/middle` `/middle → /final`

WARNING

Catalog row 2 duplicates canonical source https://old.example.test/guide; coverage counts unique valid URLs only.

WARNING

Catalog row 5 is not a valid source URL: URL cannot contain literal whitespace.

WARNING

Catalog source https://old.example.test/conflict has conflicting destinations and is excluded from mapped coverage.

`/conflict → /one` `/conflict → /two`

WARNING

Catalog source https://old.example.test/unmapped has no mapping.

02 / COVERAGE

Source catalog coverage

Coverage is based on this supplied source catalog. A mapping is not proof of a safe or live destination.

Unique valid URLs	3
Mapping present	1
Unmapped	2
Duplicate entries	1
Invalid entries	1

Unmapped catalog URLs

Showing the first 2 of 2 unmapped URLs. Full data is retained in the JSON workspace export.

- `https://old.example.test/conflict`
- `https://old.example.test/unmapped`

03 / RULE INVENTORY

Redirect rules · 9

SOURCE · RAW / CANONICAL	TARGET · RAW / CANONICAL	NOTE
`/guide` `https://old.example.test/guide`	`/manual` `https://new.example.test/manual`	First identical duplicate.
`https://old.example.test/guide` `https://old.example.test/guide`	`https://new.example.test/manual` `https://new.example.test/manual`	Canonical duplicate of demo-identical-1.
`/conflict` `https://old.example.test/conflict`	`/one` `https://new.example.test/one`	Conflicting destination A.
`/conflict` `https://old.example.test/conflict`	`/two` `https://new.example.test/two`	Conflicting destination B.
`/self` `https://old.example.test/self`	`https://old.example.test/self#section` `https://old.example.test/self#section`	Fragment does not prevent an HTTP self-redirect.
`/loop-a` `https://old.example.test/loop-a`	`https://old.example.test/loop-b` `https://old.example.test/loop-b`	First edge of a two-rule cycle.
`/loop-b` `https://old.example.test/loop-b`	`https://old.example.test/loop-a` `https://old.example.test/loop-a`	Second edge of a two-rule cycle.
`/legacy` `https://old.example.test/legacy`	`https://old.example.test/middle` `https://old.example.test/middle`	Configured first hop; not flattened.
`/middle` `https://old.example.test/middle`	`/final` `https://new.example.test/final`	Configured second hop.

SCOPE NOTE

Exact request matching preserves case, query-string order, and percent-encoding. Unlisted variants are not redirected by generated config. This report reflects supplied data only; it performs no crawling or live HTTP checks and makes no deployment or SEO guarantee.