

PROFESSIONAL AUDIT REPORT

synergix.app

synergix.app completed the technical audit without recorded issue types across 10 processed pages.

Completed: October 29, 2026 at 8:43 PM

Generated: October 29, 2026 at 8:44 PM Scope: 25 pages

Depth: 2 Report version: 1.0

Audit ID: cmvu0gsu90002wasultfbdd4p



PAGES PROCESSED	ISSUE TYPES	AUDIT RATE	ATTEMPT SUCCESS
10	0	91%	100%
11 discovered	0 instances · 0 actionable types	100% discovery accounted	0 failed · 0 affected pages

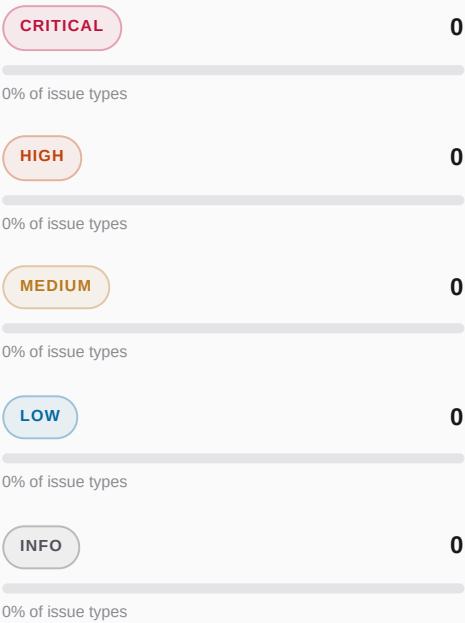
Technical risk overview

EXECUTIVE SUMMARY

synergix.app completed the technical audit without recorded issue types across 10 processed pages.

10	1	0
Successful pages	Skipped pages	Actionable issue types

ISSUE-TYPE SEVERITY DISTRIBUTION



IMPLEMENTATION PRIORITIES

Highest-impact issue types

No actionable issue types were recorded.

REDIRECT INTELLIGENCE

HTTP response paths and redirect risk

SiteOptima preserves every observed HTTP response in redirect paths, including intermediate destinations, retries, timings and terminal outcomes.

EVIDENCE COVERAGE

100%

10 of 10 persisted pages

REDIRECTED PAGES

0

0 total redirect hops

LONG CHAINS

0

Maximum 0 redirect hops

REDIRECT FAILURES

0

0 loops | 0 limit failures

Direct pages: 10 Total observed response time: 346 ms Invalid redirect locations: 0

REDIRECT EVIDENCE

Observed HTTP redirect paths

No redirected or failed HTTP paths were detected in the persisted evidence.

INTERNAL REDIRECT LINK EVIDENCE

Internal links pointing to redirected destinations

Identify the source pages and original linked URLs that should point directly to their final destination.

Redirect destinations	Link occurrences	Affected source pages	Chain evidence coverage
1	2	2	0%

<https://synergix.app/services.html>

2 links · 2 source pages

Final destination: <https://synergix.app/services>

AFFECTED SOURCE PAGES

<https://synergix.app/>
Linked URL: <https://synergix.app/services.html>

<https://synergix.app/contact>
Linked URL: <https://synergix.app/services.html>

Exact HTTP chain evidence was not persisted for this redirect alias.

Impact · MEDIUM · CRAWL EFFICIENCY

Internal links create an avoidable redirect hop, consume crawl resources and preserve outdated site architecture.
Update each internal link to point directly to the final destination.

CANONICAL INTELLIGENCE

Preferred URL consolidation and indexation conflicts

Canonical declarations are traced to their final destination and reconciled with redirects, indexability and sitemap intent.

REVIEW PAGES

0

10 clean of 10 persisted pages.

CHAINS AND LOOPS

0

0 chains · 0 loops.

INVALID OR MULTIPLE

0

0 invalid · 0 multiple declarations.

TARGET CONFLICTS

0

Missing, redirected, failed or noindex targets.

Source declarations, paths and operational guidance

SELF · 1 CANONICAL HOP

<https://synergix.app/>Declared canonical: <https://synergix.app/>Final canonical: <https://synergix.app/>Canonical path: <https://synergix.app/>**The canonical resolves directly to the current page.**

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.**Validation:** Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/company>Declared canonical: <https://synergix.app/company>Final canonical: <https://synergix.app/company>Canonical path: <https://synergix.app/company>**The canonical resolves directly to the current page.**

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.**Validation:** Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/contact>Declared canonical: <https://synergix.app/contact>Final canonical: <https://synergix.app/contact>Canonical path: <https://synergix.app/contact>**The canonical resolves directly to the current page.**

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.**Validation:** Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/cookies>

Declared canonical: <https://synergix.app/cookies>

Final canonical: <https://synergix.app/cookies>

Canonical path: <https://synergix.app/cookies>

The canonical resolves directly to the current page.

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.

Validation: Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/imprint>

Declared canonical: <https://synergix.app/imprint>

Final canonical: <https://synergix.app/imprint>

Canonical path: <https://synergix.app/imprint>

The canonical resolves directly to the current page.

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.

Validation: Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/privacy>

Declared canonical: <https://synergix.app/privacy>

Final canonical: <https://synergix.app/privacy>

Canonical path: <https://synergix.app/privacy>

The canonical resolves directly to the current page.

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.

Validation: Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/refund-policy>

Declared canonical: <https://synergix.app/refund-policy>

Final canonical: <https://synergix.app/refund-policy>

Canonical path: <https://synergix.app/refund-policy>

The canonical resolves directly to the current page.

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.

Validation: Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/services>

Declared canonical: <https://synergix.app/services>

Final canonical: <https://synergix.app/services>

Canonical path: <https://synergix.app/services>

The canonical resolves directly to the current page.

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.

Validation: Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

<https://synergix.app/terms>

Declared canonical: <https://synergix.app/terms>

Final canonical: <https://synergix.app/terms>

Canonical path: <https://synergix.app/terms>

The canonical resolves directly to the current page.

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.

Validation: Confirm that the canonical remains self-referencing and the page stays indexable.

SELF · 1 CANONICAL HOP

https://synergix.app/work

Declared canonical: https://synergix.app/work

Final canonical: https://synergix.app/work

Canonical path: https://synergix.app/work

The canonical resolves directly to the current page.

SELF_REFERENCE · INFO

Recommended action: Keep the self-reference aligned with the preferred protocol, host, path and parameter policy.

Validation: Confirm that the canonical remains self-referencing and the page stays indexable.

PARAMETERS & FACETS

Parameterized URL families and crawl controls

Stable query signatures are reconciled with canonical, sitemap, indexability, response and internal-link evidence before action is recommended.

REVIEW FAMILIES

0

0 families have no non-info signal.

PARAMETERIZED URLS

0

0 grouped families.

INDEXABLE PARAMETER URLS

0

Pages currently eligible for indexation.

SITEMAP EXPOSURE

0

0 normalized targets have internal sources.

PARAMETER FAMILY CLASSIFICATION

TRACKING

0

SORTING

0

FILTERS

0

PAGINATION

0

SESSION / TRANSIENT

0

UNKNOWN REVIEW

0

PARAMETER FAMILY EVIDENCE

Query variants, cardinality and technical reconciliation

No parameterized URL families were observed.

CRAWL TRAP INTELLIGENCE

URL expansion patterns and crawl-efficiency risk

Bounded navigation is separated from suspected or confirmed expansion using persisted depth, source, response, canonical, indexability and sitemap evidence.

REVIEW FAMILIES

0

Bounded families remain visible but are excluded.

CONFIRMED

0

0 suspected families.

AFFECTED URLS

0

Unique normalized targets represented.

INDEXABLE PAGES

0

0 sitemap-exposed families.

PATTERN DISTRIBUTION

Observed generating patterns

PAGINATION

0

CALENDARS

0

FACETS

0

PATH RECURSION

0

SESSIONS

0

PERMUTATIONS

0

REDIRECT EXPANSION

0

FAILURE EXPANSION

0

UNKNOWN

0

FAMILY EVIDENCE

Expansion signatures and remediation guidance

No persisted URL-expansion family met the current thresholds.

HREFLANG INTELLIGENCE

Alternate-language relationships and target health

This section validates persisted language and region declarations, reciprocal relationships, self references, target responses, indexability and canonical compatibility. SiteOptima does not infer language or market targeting from URL structure.

REVIEW RELATIONSHIPS

0

0 relationships have no review signal.

RELATIONSHIP CLUSTERS

0

0 pages declare alternates.

RECIPROCAL GAPS

0

0 pages miss a self reference.

TARGET CONFLICTS

0

Missing, redirected, failed, noindex or canonicalized targets.

RELATIONSHIP CLUSTERS

Language, region and x-default groups

No alternate-language clusters were declared.
Complete evidence is available for the single-language controls.

DECLARATION EVIDENCE

Source-to-target relationships and operational guidance

No hreflang declarations require relationship evaluation.

STRUCTURED DATA INTELLIGENCE

Schema declarations, entity identity and reference health

This section evaluates explicit persisted JSON-LD, Microdata and RDFa syntax, stable entity IDs, profile completeness, page alignment and referenced crawl targets. It does not infer markup, does not execute scripts and does not claim search-engine rich-result eligibility.

References without a matching persisted crawl target are labeled No persisted crawl target.

Evidence version: structured-data-v1

COMPARABLE PAGES

10

10 with declarations · 0 explicit empty controls.

DECLARATIONS

18

8 JSON-LD · 0 Microdata · 10 RDFa.

ENTITIES

30

26 clean · 4 require review.

REVIEW PAGES

10

0 malformed declarations.

INCOMPLETE PROFILES

2

21 unknown schema types.

DUPLICATE IDS

0

0 IDs have conflicting types.

MIXED SYNTAX IDS

0

Stable IDs declared through more than one syntax.

REFERENCE CONFLICTS

0

1 page-identity conflicts.

CROSS-PAGE ENTITY IDENTITY

Stable IDs, syntax consistency and conflicting types

No cross-page stable entity IDs require reconciliation.

PAGE AND ENTITY EVIDENCE

HTTP 200 · 3 DECLARATIONS · 6 ENTITIES

<https://synergix.app/>

Indexability: Indexable · Accepted in sitemap

JSON_LD · ORGANIZATION

No stable entity ID

Types: Organization

Property evidence: address (ENTITY_REFERENCE) · areaServed (STRING) · contactPoint (ENTITY_REFERENCE) · description (STRING) · email (STRING) · foundingDate (STRING) · image (URL) · knowsAbout (STRING) · legalName (STRING) · logo (ENTITY_REFERENCE)

Persisted reference health

image

<https://synergix.app/assets/og.png>

No persisted crawl target

sameAs

<https://homahub.app/>

No persisted crawl target

sameAs

<https://tyko.app/>

No persisted crawl target

url

<https://synergix.app/>

HTTP 200 · target persisted

Organization has no explicit stable entity identifier.

MISSING_STABLE_ID · LOW · Owner: SEO

Persisted evidence: Profile: Organization

Recommended action: Add a stable explicit entity ID when the entity is reused across pages or linked from other declarations.

Validation: Re-crawl and confirm the same intentional entity ID is used consistently without type conflicts.

No stable entity ID

Types: PostalAddress

Property evidence: addressCountry (STRING) · addressLocality (STRING)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: PostalAddress

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type PostalAddress is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: PostalAddress

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

No stable entity ID

Types: ImageObject

Property evidence: height (NUMBER) · url (URL) · width (NUMBER)

Persisted reference health

url

<https://synergix.app/assets/icon-512.png>

No persisted crawl target

Structured-data page identity conflicts with the persisted canonical page URL.

CANONICAL_URL_CONFLICT · MEDIUM · Owner: SEO

Persisted evidence: Declared page identity: <https://synergix.app/assets/icon-512.png> · Expected page identity: <https://synergix.app/>

Recommended action: Align page-level `url` or `mainEntityOfPage` values with the intended canonical page identity, unless the declaration intentionally describes another entity.

Validation: Re-crawl and confirm page-identity properties and the canonical relationship express one documented intent.

The declared Schema.org type ImageObject is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ImageObject

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

No stable entity ID

Types: ContactPoint

Property evidence: areaServed (STRING) · availableLanguage (STRING) · contactType (STRING) · email (STRING)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ContactPoint

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ContactPoint is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ContactPoint

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

No stable entity ID

Types: WebSite

Property evidence: inLanguage (STRING) · name (STRING) · publisher (ENTITY_REFERENCE) · url (URL)

Persisted reference health

url

https://synergix.app/

HTTP 200 · target persisted

WebSite has no explicit stable entity identifier.

MISSING_STABLE_ID · LOW · Owner: SEO

Persisted evidence: Profile: WebSite

Recommended action: Add a stable explicit entity ID when the entity is reused across pages or linked from other declarations.

Validation: Re-crawl and confirm the same intentional entity ID is used consistently without type conflicts.

WebSite is missing recommended profile properties.

RECOMMENDED_PROPERTY_MISSING · LOW · Owner: SEO

Persisted evidence: Missing recommended property: potentialAction

Recommended action: Add supported recommended properties such as potentialAction when the values are accurate and maintained.

Validation: Re-crawl and confirm the intended recommended properties are present without fabricated values.

No stable entity ID

Types: Organization

Property evidence: name (STRING) · url (URL)

Persisted reference health

url

<https://synergix.app/>

HTTP 200 · target persisted

Organization has no explicit stable entity identifier.

MISSING_STABLE_ID · LOW · Owner: SEO

Persisted evidence: Profile: Organization

Recommended action: Add a stable explicit entity ID when the entity is reused across pages or linked from other declarations.

Validation: Re-crawl and confirm the same intentional entity ID is used consistently without type conflicts.

Organization is missing recommended profile properties.

RECOMMENDED_PROPERTY_MISSING · LOW · Owner: SEO

Persisted evidence: Missing recommended property: logo

Recommended action: Add supported recommended properties such as logo when the values are accurate and maintained.

Validation: Re-crawl and confirm the intended recommended properties are present without fabricated values.

https://synergix.app/company

Indexability: Indexable · Accepted in sitemap

JSON_LD · BREADCRUMBLIST

No stable entity ID

Types: BreadcrumbList

Property evidence: itemListElement (ENTITY_REFERENCE)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: BreadcrumbList

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ListItem is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/company>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ListItem is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

https://synergix.app/contact

Indexability: Indexable · Accepted in sitemap

JSON_LD · BREADCRUMBLIST

No stable entity ID

Types: BreadcrumbList

Property evidence: itemListElement (ENTITY_REFERENCE)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: BreadcrumbList

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ListItem is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/contact>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ListItem is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

No stable entity ID

Types: FAQPage

Property evidence: mainEntity (ENTITY_REFERENCE)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: FAQPage

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

No stable entity ID

Types: Question

Property evidence: acceptedAnswer (ENTITY_REFERENCE) · name (STRING)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: Question

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type Question is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: Question

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

JSON_LD · UNPROFILED

No stable entity ID

Types: Answer

Property evidence: text (STRING)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: Answer

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type Answer is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: Answer

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

HTTP 200 · 1 DECLARATIONS · 0 ENTITIES

https://synergix.app/cookies

Indexability: Indexable · Accepted in sitemap

Complete compatible evidence confirms that this page has no Structured Data entities.

https://synergix.app/imprint

Indexability: Indexable · Accepted in sitemap

JSON_LD · BREADCRUMBLIST

No stable entity ID

Types: BreadcrumbList

Property evidence: itemListElement (ENTITY_REFERENCE)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: BreadcrumbList

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ListItem is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

JSON_LD · UNPROFILED

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/imprint>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

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Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

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UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

HTTP 200 · 1 DECLARATIONS · 0 ENTITIES

<https://synergix.app/privacy>

Indexability: Indexable · Accepted in sitemap

Complete compatible evidence confirms that this page has no Structured Data entities.

HTTP 200 · 1 DECLARATIONS · 0 ENTITIES

<https://synergix.app/refund-policy>

Indexability: Indexable · Accepted in sitemap

Complete compatible evidence confirms that this page has no Structured Data entities.

https://synergix.app/services

Indexability: Indexable · Accepted in sitemap

JSON_LD · BREADCRUMBLIST

No stable entity ID

Types: BreadcrumbList

Property evidence: itemListElement (ENTITY_REFERENCE)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: BreadcrumbList

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

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UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

JSON_LD · UNPROFILED

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/services>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

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Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

HTTP 200 · 1 DECLARATIONS · 0 ENTITIES

<https://synergix.app/terms>

Indexability: Indexable · Accepted in sitemap

Complete compatible evidence confirms that this page has no Structured Data entities.

https://synergix.app/work

Indexability: Indexable · Accepted in sitemap

JSON_LD · BREADCRUMBLIST

No stable entity ID

Types: BreadcrumbList

Property evidence: itemListElement (ENTITY_REFERENCE)

Persisted reference health

No Structured Data references were persisted.

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: BreadcrumbList

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

<https://synergix.app/>

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ListItem is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

No stable entity ID

Types: ListItem

Property evidence: item (URL) · name (STRING) · position (NUMBER)

Persisted reference health

item

https://synergix.app/work

HTTP 200 · target persisted

The entity is syntactically usable and has no detected profile or persisted-reference conflict.

CLEAN_ENTITY · INFO · Owner: UNKNOWN

Persisted evidence: Types: ListItem

Recommended action: Preserve the explicit entity identity, types and accurate properties.

Validation: Re-crawl after changes and confirm the entity remains valid and consistent with the page and referenced resources.

The declared Schema.org type ListItem is preserved without a profile-specific completeness rule.

UNKNOWN_SCHEMA_TYPE · INFO · Owner: SEO

Persisted evidence: Declared type: ListItem

Recommended action: Confirm the type is intentional and validate its properties against the vocabulary used by the organization.

Validation: Re-run the audit after changes and confirm the declaration remains syntactically valid and intentionally typed.

INDEXABILITY CONFLICT INTELLIGENCE

Robots, canonical, sitemap and response contradictions

This section correlates persisted technical directives and crawl evidence. It does not claim actual search-engine index inclusion.

REVIEW PAGES

0

HIGH CONFLICTS

0

SITEMAP CONFLICTS

0

CLEAN CONTROLS

10

CONFLICT DISTRIBUTION

Technical contradiction classes

DIRECTIVE CONFLICTS 0	SITEMAP CONFLICTS 0
CANONICAL CONFLICTS 0	REDIRECT / FAILURE 0
PARAMETER FAMILIES 0	CRAWL TRAP FAMILIES 0
CROSS-ORIGIN 0	NOFOLLOW DISCOVERY 0

PAGE EVIDENCE

Directives, destinations and operational guidance

CLEAN CONTROL · SITEMAP

https://synergix.app/

Normalized key: https://synergix.app/

SIGNALS 0	SOURCE PAGES 10
STATUS 200	PERSISTED INDEXABLE Yes

Robots meta: None observed

X-Robots-Tag: None observed

Canonical relationship: SELF · **declared:** https://synergix.app/ · **final:** https://synergix.app/

Redirect destination: https://synergix.app/

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/company

Normalized key: https://synergix.app/company

SIGNALS
0

SOURCE PAGES
5

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/company · final: https://synergix.app/company

Redirect destination: https://synergix.app/company

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/contact

Normalized key: https://synergix.app/contact

SIGNALS
0

SOURCE PAGES
5

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/contact · final: https://synergix.app/contact

Redirect destination: https://synergix.app/contact

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/cookies

Normalized key: https://synergix.app/cookies

SIGNALS
0

SOURCE PAGES
10

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: index,follow

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/cookies · final: https://synergix.app/cookies

Redirect destination: https://synergix.app/cookies

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/imprint

Normalized key: https://synergix.app/imprint

SIGNALS
0

SOURCE PAGES
10

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/imprint · final: https://synergix.app/imprint

Redirect destination: https://synergix.app/imprint

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/privacy

Normalized key: https://synergix.app/privacy

SIGNALS
0

SOURCE PAGES
10

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: index,follow

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/privacy · final: https://synergix.app/privacy

Redirect destination: https://synergix.app/privacy

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/refund-policy

Normalized key: https://synergix.app/refund-policy

SIGNALS
0

SOURCE PAGES
10

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: index,follow

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/refund-policy · final: https://synergix.app/refund-policy

Redirect destination: https://synergix.app/refund-policy

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/services

Normalized key: https://synergix.app/services

SIGNALS
0

SOURCE PAGES
5

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/services · final: https://synergix.app/services

Redirect destination: https://synergix.app/services

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

https://synergix.app/terms

Normalized key: https://synergix.app/terms

SIGNALS
0

SOURCE PAGES
10

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: index,follow

X-Robots-Tag: None observed

Canonical relationship: SELF · declared: https://synergix.app/terms · final: https://synergix.app/terms

Redirect destination: https://synergix.app/terms

Parameter families: None

Crawl Trap families: None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

<https://synergix.app/work>Normalized key: <https://synergix.app/work>

SIGNALS

0

SOURCE PAGES

5

STATUS

200

PERSISTED INDEXABLE

Yes

Robots meta: None observed**X-Robots-Tag:** None observed**Canonical relationship:** SELF · **declared:** <https://synergix.app/work> · **final:** <https://synergix.app/work>**Redirect destination:** <https://synergix.app/work>**Parameter families:** None**Crawl Trap families:** None

No deterministic conflict was found in the persisted directive, sitemap, canonical, response or family evidence.

REMEDIATION TRIAGE

Technical remediation queue

Complete crawl evidence. Technical priority is not P0–P3 business priority. Implementation owner is a hint, not an assignment. Assignment, business priority, workflow state and SLA remain NOT_PERSISTED.

ACTION CANDIDATES

0

Catalogue guidance indicates technical action.

REVIEW CANDIDATES

0

Intent should be confirmed before remediation.

CRITICAL + HIGH

0

Technical severity only; not business-impact evidence.

NEEDS ASSIGNMENT

0

No durable assignee, business priority, workflow state or SLA yet.

No persisted finding types require remediation triage in this audit. This is not a ranking or indexation guarantee.

SITEMAP INTELLIGENCE

Declared URLs and crawl reconciliation

SiteOptima preserves discovered sitemap resources and reconciles accepted declarations with persisted audited pages.

SITEMAP URLS

10

10 declarations · 0 duplicates

PAGE COVERAGE

100%

10 of 10 audited pages represented

INDEXABLE COVERAGE

100%

10 of 10 indexable pages represented

RECONCILIATION

100%

10 linked · 0 accepted but unlinked

INVENTORY HEALTH

1

0

0

0

0

0

1 sitemap resources and 10 URL declarations were retained. 10 declarations included last-modified data.

1

0

0

SITEMAP RESOURCES

Files requested by the crawler

https://synergix.app/sitemap.xml

ROBOTS · URLSET

FETCHED

HTTP 200

10 entries

10 accepted

10 linked

URL RECONCILIATION EVIDENCE

Sitemap declaration examples

DECLARED URL	POSITION	LAST MODIFIED	RECONCILIATION
https://synergix.app/ https://synergix.app/sitemap.xml	1	2026-10-29	LINKED
https://synergix.app/services https://synergix.app/sitemap.xml	2	2026-10-29	LINKED
https://synergix.app/work https://synergix.app/sitemap.xml	3	2026-10-29	LINKED
https://synergix.app/company https://synergix.app/sitemap.xml	4	2026-10-29	LINKED
https://synergix.app/contact https://synergix.app/sitemap.xml	5	2026-10-29	LINKED
https://synergix.app/imprint https://synergix.app/sitemap.xml	6	2026-10-29	LINKED

DECLARED URL	POSITION	LAST MODIFIED	RECONCILIATION
https://synergix.app/terms https://synergix.app/sitemap.xml	7	2026-10-29	LINKED
https://synergix.app/privacy https://synergix.app/sitemap.xml	8	2026-10-29	LINKED
https://synergix.app/cookies https://synergix.app/sitemap.xml	9	2026-10-29	LINKED
https://synergix.app/refund-policy https://synergix.app/sitemap.xml	10	2026-10-29	LINKED

Audited pages

PAGE	STATUS	RESPONSE	INDEXABLE	INSTANCES
SynergiX — Engineering Intelligent Digital Systems https://synergix.app/	200	32 ms	Yes	0
Capabilities — AI, Custom Software, Cloud SynergiX OÜ https://synergix.app/services	200	34 ms	Yes	0
Case Studies — Products We Run, Systems We Ship SynergiX https://synergix.app/work	200	35 ms	Yes	0
Company — Estonian Software Engineering Firm SynergiX https://synergix.app/company	200	33 ms	Yes	0
Contact — Scope Your Software Project SynergiX OÜ https://synergix.app/contact	200	31 ms	Yes	0
Legal Notice and Company Identification — SynergiX OÜ https://synergix.app/imprint	200	32 ms	Yes	0
Terms of Service — SynergiX OÜ Products and Services https://synergix.app/terms	200	40 ms	Yes	0
Privacy Policy — How SynergiX OÜ Handles Your Data https://synergix.app/privacy	200	47 ms	Yes	0
Cookie Policy — Cookies and Tracking at SynergiX OÜ https://synergix.app/cookies	200	29 ms	Yes	0
Refund Policy — Digital Products and Services SynergiX https://synergix.app/refund-policy	200	33 ms	Yes	0

RECOMMENDED NEXT STEP

Maintain and monitor technical health

No issue types were recorded. Preserve the current implementation, monitor future releases and rerun the audit after meaningful website changes.

METHODOLOGY

Evidence-backed technical analysis

SiteOptima evaluated HTTP behavior, indexability, metadata, content, links and images and attached findings to persisted page-level evidence.