

PROFESSIONAL AUDIT REPORT

synergix.app

synergix.app achieved a technical health score of 63 out of 100. SiteOptima identified 7 distinct issue types, represented by 52 recorded instances across 11 affected pages. 6 issue types require action. No critical or high-severity issue types were recorded.

Completed: October 29, 2026 at 4:23 PM

Generated: October 29, 2026 at 9:24 PM Scope: 25 pages

Depth: 2 Report version: 1.0

Audit ID: cmvtr6a3h00018ysu0eknx4gu



Needs attention

PAGES PROCESSED

11

11 discovered

ISSUE TYPES

7

52 instances · 6 actionable types

AUDIT RATE

100%

100% discovery accounted

ATTEMPT SUCCESS

100%

0 failed · 11 affected pages

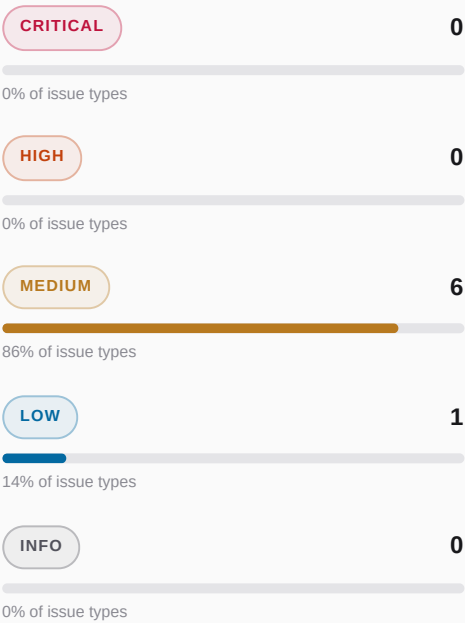
Technical risk overview

EXECUTIVE SUMMARY

synergix.app achieved a technical health score of 63 out of 100. SiteOptima identified 7 distinct issue types, represented by 52 recorded instances across 11 affected pages. 6 issue types require action. No critical or high-severity issue types were recorded.

11	0	6
Successful pages	Skipped pages	Actionable issue types

ISSUE-TYPE SEVERITY DISTRIBUTION



IMPLEMENTATION PRIORITIES

Highest-impact issue types

1

MEDIUM

IMAGES

Remediation priority 93/100

MEDIUM

MODERATE effort

100% confidence

Images are missing alt text

One or more images have no usable alt text.

11 of 11 audited pages (100%) · 17 affected images

Pattern: Site-wide pattern

Impact: Missing alternative text reduces accessibility and limits the context available to image search systems.

Recommended action: Add descriptive alt text to meaningful images and use an empty alt attribute for purely decorative images.

Probable cause: The missing alternative text is likely originating from a shared image component, CMS media field or publishing workflow that does not require alt text. Review reusable image rendering, editorial validation and CMS defaults with Content / Frontend engineering.

Implementation owner: Content / Frontend engineering

Validation: Inspect every affected image and confirm that its alt treatment matches its purpose in the page.

Pattern intelligence: The finding affects at least 90% of audited pages, which strongly suggests a shared layout, component, policy or content source.

Affected pages: <https://synergix.app/> · <https://synergix.app/company.html> · <https://synergix.app/contact.html> · <https://synergix.app/cookies.html> · <https://synergix.app/imprint.html> · <https://synergix.app/index.html> · <https://synergix.app/privacy.html> · <https://synergix.app/refund-policy.html> · +3 more

2

MEDIUM

SECURITY Remediation priority 87/100 MEDIUM QUICK effort 100% confidence

X-Content-Type-Options is missing

The response does not provide an X-Content-Type-Options header.

11 of 11 audited pages (100%) · 11 recorded instances

Pattern: Site-wide pattern

Impact: Browsers may attempt MIME-type interpretation that increases exposure to content-type confusion.

Recommended action: Return X-Content-Type-Options: nosniff on applicable responses.

Probable cause: Likely shared implementation or governance issue. Review the global layout, reusable components, CMS defaults and deployment configuration with Platform / Security engineering.

Implementation owner: Platform / Security engineering

Validation: Inspect the live response and confirm that the nosniff directive is present.

Pattern intelligence: The finding affects at least 90% of audited pages, which strongly suggests a shared layout, component, policy or content source.

Affected pages: <https://synergix.app/> · <https://synergix.app/company.html> · <https://synergix.app/contact.html> · <https://synergix.app/cookies.html> · <https://synergix.app/imprint.html> · <https://synergix.app/index.html> · <https://synergix.app/privacy.html> · <https://synergix.app/refund-policy.html> · +3 more

3

MEDIUM

SECURITY Remediation priority 87/100 MEDIUM QUICK effort 100% confidence

X-Frame-Options is missing

The response does not provide an X-Frame-Options header.

11 of 11 audited pages (100%) · 11 recorded instances

Pattern: Site-wide pattern

Impact: The page may be more exposed to clickjacking when framing restrictions are not declared.

Recommended action: Set an appropriate X-Frame-Options value or enforce an equivalent frame-ancestors CSP directive.

Probable cause: Likely shared implementation or governance issue. Review the global layout, reusable components, CMS defaults and deployment configuration with Platform / Security engineering.

Implementation owner: Platform / Security engineering

Validation: Inspect response headers and confirm that framing is restricted according to application requirements.

Pattern intelligence: The finding affects at least 90% of audited pages, which strongly suggests a shared layout, component, policy or content source.

Affected pages: <https://synergix.app/> · <https://synergix.app/company.html> · <https://synergix.app/contact.html> · <https://synergix.app/cookies.html> · <https://synergix.app/imprint.html> · <https://synergix.app/index.html> · <https://synergix.app/privacy.html> · <https://synergix.app/refund-policy.html> · +3 more

4

MEDIUM

SECURITY Remediation priority 86/100 HIGH SIGNIFICANT effort 100% confidence

Content-Security-Policy is missing

The response does not provide a Content-Security-Policy header.

11 of 11 audited pages (100%) · 11 recorded instances

Pattern: Site-wide pattern

Impact: Without a Content Security Policy, the site has fewer browser-level protections against injected content.

Recommended action: Design and deploy a tested Content Security Policy, beginning in report-only mode where appropriate.

Probable cause: Likely shared implementation or governance issue. Review the global layout, reusable components, CMS defaults and deployment configuration with Platform / Security engineering.

Implementation owner: Platform / Security engineering

Validation: Inspect response headers and verify that the policy permits required resources while blocking unauthorized sources.

Pattern intelligence: The finding affects at least 90% of audited pages, which strongly suggests a shared layout, component, policy or content source.

Affected pages: <https://synergix.app/> · <https://synergix.app/company.html> · <https://synergix.app/contact.html> · <https://synergix.app/cookies.html> · <https://synergix.app/imprint.html> · <https://synergix.app/index.html> · <https://synergix.app/privacy.html> · <https://synergix.app/refund-policy.html> · +3 more

5

MEDIUM

CRAWLABILITY Remediation priority 66/100 MEDIUM QUICK effort 100% confidence

Canonical URL mismatch

The declared canonical points to a different URL.

5 of 11 audited pages (45%) · 5 recorded instances

Pattern: Repeated multi-page issue

Impact: A canonical pointing elsewhere may cause the current page to be excluded or consolidated unexpectedly.

Recommended action: Confirm whether the alternate canonical is intentional; otherwise point it to the correct preferred URL.

Probable cause: Likely repeated across multiple components or publishing workflows. Compare affected pages to locate the common implementation with Web platform engineering.

Implementation owner: Web platform engineering

Validation: Verify that the canonical target is accessible, indexable and aligned with the intended page strategy.

Pattern intelligence: The finding occurs on multiple pages without a dominant route family. Review shared components, CMS fields and repeated publishing practices.

Affected pages: <https://synergix.app/cookies.html> · <https://synergix.app/index.html> · <https://synergix.app/privacy.html> · <https://synergix.app/refund-policy.html> · <https://synergix.app/terms.html>

6

MEDIUM

SEO Remediation priority 64/100 MEDIUM MODERATE effort 100% confidence

Duplicate page title

The same title is used by multiple crawled pages.

2 of 11 audited pages (18%) · 2 recorded instances

Pattern: Repeated multi-page issue

Impact: Duplicate titles make pages harder to distinguish and can weaken search relevance signals.

Recommended action: Create a unique title for each affected page based on its specific purpose and content.

Probable cause: Likely repeated across multiple components or publishing workflows. Compare affected pages to locate the common implementation with SEO / Content.

Implementation owner: SEO / Content

Validation: Recrawl the site and confirm that affected pages no longer share the same normalized title.

Pattern intelligence: The finding occurs on multiple pages without a dominant route family. Review shared components, CMS fields and repeated publishing practices.

Affected pages: <https://synergix.app/> · <https://synergix.app/index.html>

7

LOW

CRAWLABILITY Remediation priority 38/100 LOW QUICK effort 100% confidence

Missing canonical URL

The document does not declare a canonical URL.

1 of 11 audited pages (9%) · 1 recorded instance

Pattern: Isolated page issue

Impact: Without a canonical declaration, search engines have less guidance when evaluating duplicate or similar URLs.

Recommended action: Add a self-referencing canonical URL unless another page is intentionally preferred.

Probable cause: Likely page-specific content or implementation. Inspect the affected page directly with Web platform engineering.

Implementation owner: Web platform engineering

Validation: Inspect the page source and confirm that the canonical points to the intended indexable URL.

Pattern intelligence: The finding appears on one audited page and is more likely to require a page-specific correction.

Affected pages: <https://synergix.app/imprint.html>

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%
11 of 11 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: **11** Total observed response time: **2502 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

0

Link occurrences

0

Affected source pages

0

Chain evidence coverage

—

No audited internal links point through a known redirect 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

5

6 clean of 11 persisted pages.

CHAINS AND LOOPS

0

0 chains · 0 loops.

INVALID OR MULTIPLE

0

0 invalid · 0 multiple declarations.

TARGET CONFLICTS

4

Missing, redirected, failed or noindex targets.

CANONICAL RELATIONSHIP EVIDENCE

UNRESOLVED · 1 CANONICAL HOP

https://synergix.app/cookies.html

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

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

Canonical path: https://synergix.app/cookies.html → https://synergix.app/cookies

The canonical target is not represented by persisted crawl evidence.

TARGET_MISSING · HIGH

Recommended action: Confirm that the target exists, is in scope and can be fetched; otherwise select a valid canonical destination.

Validation: Re-crawl and confirm that the canonical target is fetched and represented by page evidence.

A sitemap-listed page canonicalizes to another URL.

SOURCE_SITEMAP_CONFLICT · MEDIUM

Recommended action: Keep only canonical indexable URLs in the sitemap or change the page to self-canonicalize when it should remain indexed.

Validation: Reconcile the sitemap and canonical evidence and confirm that listed URLs are canonical destinations.

The page intentionally or unintentionally canonicalizes to another URL.

ALTERNATE_CANONICAL · INFO

Recommended action: Confirm that consolidation into the declared target matches the intended search strategy.

Validation: Verify that the target is accessible, indexable and the preferred version of the content.

UNRESOLVED · 1 CANONICAL HOP

https://synergix.app/privacy.html

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

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

Canonical path: https://synergix.app/privacy.html → https://synergix.app/privacy

The canonical target is not represented by persisted crawl evidence.

TARGET_MISSING · HIGH

Recommended action: Confirm that the target exists, is in scope and can be fetched; otherwise select a valid canonical destination.

Validation: Re-crawl and confirm that the canonical target is fetched and represented by page evidence.

A sitemap-listed page canonicalizes to another URL.

SOURCE_SITEMAP_CONFLICT · MEDIUM

Recommended action: Keep only canonical indexable URLs in the sitemap or change the page to self-canonicalize when it should remain indexed.

Validation: Reconcile the sitemap and canonical evidence and confirm that listed URLs are canonical destinations.

The page intentionally or unintentionally canonicalizes to another URL.

ALTERNATE_CANONICAL · INFO

Recommended action: Confirm that consolidation into the declared target matches the intended search strategy.

Validation: Verify that the target is accessible, indexable and the preferred version of the content.

UNRESOLVED · 1 CANONICAL HOP

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

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

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

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

The canonical target is not represented by persisted crawl evidence.

TARGET_MISSING · HIGH

Recommended action: Confirm that the target exists, is in scope and can be fetched; otherwise select a valid canonical destination.

Validation: Re-crawl and confirm that the canonical target is fetched and represented by page evidence.

The page intentionally or unintentionally canonicalizes to another URL.

ALTERNATE_CANONICAL · INFO

Recommended action: Confirm that consolidation into the declared target matches the intended search strategy.

Validation: Verify that the target is accessible, indexable and the preferred version of the content.

UNRESOLVED · 1 CANONICAL HOP

https://synergix.app/terms.html

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

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

Canonical path: https://synergix.app/terms.html → https://synergix.app/terms

The canonical target is not represented by persisted crawl evidence.

TARGET_MISSING · HIGH

Recommended action: Confirm that the target exists, is in scope and can be fetched; otherwise select a valid canonical destination.

Validation: Re-crawl and confirm that the canonical target is fetched and represented by page evidence.

A sitemap-listed page canonicalizes to another URL.

SOURCE_SITEMAP_CONFLICT · MEDIUM

Recommended action: Keep only canonical indexable URLs in the sitemap or change the page to self-canonicalize when it should remain indexed.

Validation: Reconcile the sitemap and canonical evidence and confirm that listed URLs are canonical destinations.

The page intentionally or unintentionally canonicalizes to another URL.

ALTERNATE_CANONICAL · INFO

Recommended action: Confirm that consolidation into the declared target matches the intended search strategy.

Validation: Verify that the target is accessible, indexable and the preferred version of the content.

MISSING · 0 CANONICAL HOPS

https://synergix.app/imprint.html

Declared canonical: None

Final canonical: Unresolved

Canonical path: https://synergix.app/imprint.html

The page does not declare a canonical URL.

MISSING_CANONICAL · LOW

Recommended action: Add a self-referencing canonical unless another indexable URL is intentionally preferred.

Validation: Inspect the rendered HTML and confirm that one valid canonical points to the intended indexable URL.

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.html

Declared canonical: https://synergix.app/company.html

Final canonical: https://synergix.app/company.html

Canonical path: https://synergix.app/company.html

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.html

Declared canonical: https://synergix.app/contact.html

Final canonical: https://synergix.app/contact.html

Canonical path: https://synergix.app/contact.html

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.

DIRECT · 1 CANONICAL HOP

https://synergix.app/index.html

Declared canonical: https://synergix.app/

Final canonical: https://synergix.app/

Canonical path: https://synergix.app/index.html → https://synergix.app/

The page intentionally or unintentionally canonicalizes to another URL.

ALTERNATE_CANONICAL · INFO

Recommended action: Confirm that consolidation into the declared target matches the intended search strategy.

Validation: Verify that the target is accessible, indexable and the preferred version of the content.

SELF · 1 CANONICAL HOP

https://synergix.app/services.html

Declared canonical: https://synergix.app/services.html

Final canonical: https://synergix.app/services.html

Canonical path: https://synergix.app/services.html

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.html

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

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

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

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.

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

11

6 with declarations · 5 explicit empty controls.

DECLARATIONS

8

2 JSON-LD · 0 Microdata · 6 RDFa.

ENTITIES

4

2 clean · 2 require review.

REVIEW PAGES

6

0 malformed declarations.

INCOMPLETE PROFILES

2

2 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

0 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 · 2 DECLARATIONS · 2 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) · description (STRING) · email (STRING) · foundingDate (STRING) · knowsAbout (STRING) · legalName (STRING) · 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.

JSON_LD · UNPROFILED

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.

HTTP 200 · 1 DECLARATIONS · 0 ENTITIES

https://synergix.app/company.html

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/contact.html

Indexability: Indexable · Accepted in sitemap

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

HTTP 200 · 0 DECLARATIONS · 0 ENTITIES

https://synergix.app/cookies.html

Indexability: Indexable · Accepted in sitemap

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

The HTML page has explicit compatible evidence and no structured-data declarations.

CLEAN_PAGE_WITHOUT_STRUCTURED_DATA · INFO · Owner: UNKNOWN

Persisted evidence: Page: https://synergix.app/cookies.html

Recommended action: No action is required unless structured data is part of the documented page strategy.

Validation: Re-crawl after changes and confirm the page either remains intentionally empty or contains explicit valid declarations.

HTTP 200 · 0 DECLARATIONS · 0 ENTITIES

https://synergix.app/imprint.html

Indexability: Indexable · Accepted in sitemap

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

The HTML page has explicit compatible evidence and no structured-data declarations.

CLEAN_PAGE_WITHOUT_STRUCTURED_DATA · INFO · Owner: UNKNOWN

Persisted evidence: Page: https://synergix.app/imprint.html

Recommended action: No action is required unless structured data is part of the documented page strategy.

Validation: Re-crawl after changes and confirm the page either remains intentionally empty or contains explicit valid declarations.

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

Indexability: Indexable

JSON_LD · ORGANIZATION

No stable entity ID

Types: Organization

Property evidence: address (ENTITY_REFERENCE) · areaServed (STRING) · description (STRING) · email (STRING) · foundingDate (STRING) · knowsAbout (STRING) · legalName (STRING) · 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.

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.**https://synergix.app/privacy.html****Indexability:** Indexable · Accepted in sitemap

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

The HTML page has explicit compatible evidence and no structured-data declarations.

CLEAN_PAGE_WITHOUT_STRUCTURED_DATA · INFO · Owner: UNKNOWN

Persisted evidence: Page: https://synergix.app/privacy.html**Recommended action:** No action is required unless structured data is part of the documented page strategy.**Validation:** Re-crawl after changes and confirm the page either remains intentionally empty or contains explicit valid declarations.

HTTP 200 · 0 DECLARATIONS · 0 ENTITIES

https://synergix.app/refund-policy.html

Indexability: Indexable

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

The HTML page has explicit compatible evidence and no structured-data declarations.

CLEAN_PAGE_WITHOUT_STRUCTURED_DATA · INFO · Owner: UNKNOWN

Persisted evidence: Page: https://synergix.app/refund-policy.html

Recommended action: No action is required unless structured data is part of the documented page strategy.

Validation: Re-crawl after changes and confirm the page either remains intentionally empty or contains explicit valid declarations.

HTTP 200 · 1 DECLARATIONS · 0 ENTITIES

https://synergix.app/services.html

Indexability: Indexable · Accepted in sitemap

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

HTTP 200 · 0 DECLARATIONS · 0 ENTITIES

https://synergix.app/terms.html

Indexability: Indexable · Accepted in sitemap

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

The HTML page has explicit compatible evidence and no structured-data declarations.

CLEAN_PAGE_WITHOUT_STRUCTURED_DATA · INFO · Owner: UNKNOWN

Persisted evidence: Page: https://synergix.app/terms.html

Recommended action: No action is required unless structured data is part of the documented page strategy.

Validation: Re-crawl after changes and confirm the page either remains intentionally empty or contains explicit valid declarations.

HTTP 200 · 1 DECLARATIONS · 0 ENTITIES

https://synergix.app/work.html

Indexability: Indexable · Accepted in sitemap

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

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

4

HIGH CONFLICTS

4

SITEMAP CONFLICTS

3

CLEAN CONTROLS

7

CONFLICT DISTRIBUTION

Technical contradiction classes

DIRECTIVE CONFLICTS

0

SITEMAP CONFLICTS

3

CANONICAL CONFLICTS

4

REDIRECT / FAILURE

0

PARAMETER FAMILIES

0

CRAWL TRAP FAMILIES

0

CROSS-ORIGIN

0

NOFOLLOW DISCOVERY

0

PAGE EVIDENCE

HIGH · SITEMAP

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

Normalized key: <https://synergix.app/cookies.html>

SIGNALS

2

SOURCE PAGES

11

STATUS

200

PERSISTED INDEXABLE

Yes

Robots meta: index,follow

X-Robots-Tag: None observed

Canonical relationship: UNRESOLVED · **declared:** <https://synergix.app/cookies> · **final:** <https://synergix.app/cookies.html>

Redirect destination: <https://synergix.app/cookies.html>

Parameter families: None

Crawl Trap families: None

The declared canonical target is not present in persisted crawl evidence.

CANONICAL_TARGET_MISSING · HIGH

Evidence: Canonical Intelligence reported TARGET_MISSING for <https://synergix.app/cookies.html>.

Probable owner: SEO / application routing

Recommended action: Point the page to a reachable canonical target or restore the intended target.

Validation: Re-crawl and confirm the canonical target resolves to a persisted successful page.

An accepted sitemap URL declares another URL as canonical.

SITEMAP_CANONICAL_ELSEWHERE · HIGH

Evidence: Sitemap member <https://synergix.app/cookies.html> declares <https://synergix.app/cookies> as canonical.

Probable owner: SEO / sitemap and canonical generation

Recommended action: Keep only intended canonical URLs in accepted sitemaps or change the canonical policy.

Validation: Re-crawl the regenerated sitemap and confirm every listed URL is its intended canonical target.

https://synergix.app/privacy.html

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

SIGNALS**2****SOURCE PAGES****11****STATUS****200****PERSISTED INDEXABLE****Yes**

Robots meta: index, follow

X-Robots-Tag: None observed

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

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

Parameter families: None

Crawl Trap families: None

The declared canonical target is not present in persisted crawl evidence.

CANONICAL_TARGET_MISSING · HIGH

Evidence: Canonical Intelligence reported TARGET_MISSING for https://synergix.app/privacy.html.

Probable owner: SEO / application routing

Recommended action: Point the page to a reachable canonical target or restore the intended target.

Validation: Re-crawl and confirm the canonical target resolves to a persisted successful page.

An accepted sitemap URL declares another URL as canonical.

SITEMAP_CANONICAL_ELSEWHERE · HIGH

Evidence: Sitemap member https://synergix.app/privacy.html declares https://synergix.app/privacy as canonical.

Probable owner: SEO / sitemap and canonical generation

Recommended action: Keep only intended canonical URLs in accepted sitemaps or change the canonical policy.

Validation: Re-crawl the regenerated sitemap and confirm every listed URL is its intended canonical target.

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

SIGNALS

2

SOURCE PAGES

11

STATUS

200

PERSISTED INDEXABLE

Yes

Robots meta: index,follow**X-Robots-Tag:** None observed**Canonical relationship:** UNRESOLVED · **declared:** https://synergix.app/terms · **final:** https://synergix.app/terms**Redirect destination:** https://synergix.app/terms.html**Parameter families:** None**Crawl Trap families:** None**The declared canonical target is not present in persisted crawl evidence.**

CANONICAL_TARGET_MISSING · HIGH

Evidence: Canonical Intelligence reported TARGET_MISSING for https://synergix.app/terms.html.**Probable owner:** SEO / application routing**Recommended action:** Point the page to a reachable canonical target or restore the intended target.**Validation:** Re-crawl and confirm the canonical target resolves to a persisted successful page.**An accepted sitemap URL declares another URL as canonical.**

SITEMAP_CANONICAL_ELSEWHERE · HIGH

Evidence: Sitemap member https://synergix.app/terms.html declares https://synergix.app/terms as canonical.**Probable owner:** SEO / sitemap and canonical generation**Recommended action:** Keep only intended canonical URLs in accepted sitemaps or change the canonical policy.**Validation:** Re-crawl the regenerated sitemap and confirm every listed URL is its intended canonical target.

HIGH

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

Normalized key: <https://synergix.app/refund-policy.html>

SIGNALS

1

SOURCE PAGES

11

STATUS

200

PERSISTED INDEXABLE

Yes

Robots meta: index, follow

X-Robots-Tag: None observed

Canonical relationship: UNRESOLVED · **declared:** <https://synergix.app/refund-policy> · **final:** <https://synergix.app/refund-policy>

Redirect destination: <https://synergix.app/refund-policy.html>

Parameter families: None

Crawl Trap families: None

The declared canonical target is not present in persisted crawl evidence.

CANONICAL_TARGET_MISSING · HIGH

Evidence: Canonical Intelligence reported TARGET_MISSING for <https://synergix.app/refund-policy.html>.

Probable owner: SEO / application routing

Recommended action: Point the page to a reachable canonical target or restore the intended target.

Validation: Re-crawl and confirm the canonical target resolves to a persisted successful page.

https://synergix.app/

Normalized key: https://synergix.app/

SIGNALS

0

SOURCE PAGES

0

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.html

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

SIGNALS
0

SOURCE PAGES
6

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

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

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

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.html

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

SIGNALS
0

SOURCE PAGES
6

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

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

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

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.html

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

SIGNALS
0

SOURCE PAGES
11

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

Canonical relationship: MISSING · declared: none · final: none

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

Parameter families: None

Crawl Trap families: None

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

CLEAN CONTROL

https://synergix.app/index.html

Normalized key: https://synergix.app/index.html

SIGNALS

0

SOURCE PAGES

11

STATUS

200

PERSISTED INDEXABLE

Yes

Robots meta: None observed

X-Robots-Tag: None observed

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

Redirect destination: https://synergix.app/index.html

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.html

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

SIGNALS
0

SOURCE PAGES
6

STATUS
200

PERSISTED INDEXABLE
Yes

Robots meta: None observed

X-Robots-Tag: None observed

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

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

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

SIGNALS

0

SOURCE PAGES

6

STATUS

200

PERSISTED INDEXABLE

Yes

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

6

Catalogue guidance indicates technical action.

REVIEW CANDIDATES

1

Intent should be confirmed before remediation.

CRITICAL + HIGH

0

Technical severity only; not business-impact evidence.

NEEDS ASSIGNMENT

7

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

Images are missing alt text

images.alt.missing

93/100

Not business P0–P3

SCOPE

11 of 11 audited pages (100%) ·
17 affected images

PATTERN

Site-wide pattern · 95%
confidence

OWNER HINT

Content / Frontend engineering
Guidance only · not assigned

PROBABLE CAUSE

The missing alternative text is likely originating from a shared image component, CMS media field or publishing workflow that does not require alt text. Review reusable image rendering, editorial validation and CMS defaults with Content / Frontend engineering.

TECHNICAL IMPACT

Missing alternative text reduces accessibility and limits the context available to image search systems.

RECOMMENDED ACTION

Add descriptive alt text to meaningful images and use an empty alt attribute for purely decorative images.

EXACT VALIDATION

Inspect every affected image and confirm that its alt treatment matches its purpose in the page.

OPERATIONAL STATUS

Assignment NOT_PERSISTED · Business priority NOT_PERSISTED · Workflow NOT_PERSISTED · SLA NOT_PERSISTED

X-Content-Type-Options is missing

security.x_content_type_options.missing

87/100

Not business P0–P3

SCOPE

11 of 11 audited pages (100%) ·
11 recorded instances

PATTERN

Site-wide pattern · 95%
confidence

OWNER HINT

Platform / Security engineering
Guidance only · not assigned

PROBABLE CAUSE

Likely shared implementation or governance issue.
Review the global layout, reusable components,
CMS defaults and deployment configuration with
Platform / Security engineering.

TECHNICAL IMPACT

Browsers may attempt MIME-type interpretation that
increases exposure to content-type confusion.

RECOMMENDED ACTION

Return X-Content-Type-Options: nosniff on
applicable responses.

EXACT VALIDATION

Inspect the live response and confirm that the
nosniff directive is present.

OPERATIONAL STATUS

Assignment NOT_PERSISTED · Business priority NOT_PERSISTED · Workflow NOT_PERSISTED · SLA
NOT_PERSISTED

X-Frame-Options is missing

security.x_frame_options.missing

87/100

Not business P0–P3

SCOPE

11 of 11 audited pages (100%) ·
11 recorded instances

PATTERN

Site-wide pattern · 95%
confidence

OWNER HINT

Platform / Security engineering
Guidance only · not assigned

PROBABLE CAUSE

Likely shared implementation or governance issue.
Review the global layout, reusable components,
CMS defaults and deployment configuration with
Platform / Security engineering.

TECHNICAL IMPACT

The page may be more exposed to clickjacking
when framing restrictions are not declared.

RECOMMENDED ACTION

Set an appropriate X-Frame-Options value or
enforce an equivalent frame-ancestors CSP
directive.

EXACT VALIDATION

Inspect response headers and confirm that framing
is restricted according to application requirements.

OPERATIONAL STATUS

Assignment NOT_PERSISTED · Business priority NOT_PERSISTED · Workflow NOT_PERSISTED · SLA
NOT_PERSISTED

Content-Security-Policy is missing

security.csp.missing

86/100

Not business P0–P3

SCOPE

11 of 11 audited pages (100%) ·
11 recorded instances

PATTERN

Site-wide pattern · 95%
confidence

OWNER HINT

Platform / Security engineering
Guidance only · not assigned

PROBABLE CAUSE

Likely shared implementation or governance issue.
Review the global layout, reusable components,
CMS defaults and deployment configuration with
Platform / Security engineering.

TECHNICAL IMPACT

Without a Content Security Policy, the site has fewer
browser-level protections against injected content.

RECOMMENDED ACTION

Design and deploy a tested Content Security Policy,
beginning in report-only mode where appropriate.

EXACT VALIDATION

Inspect response headers and verify that the policy
permits required resources while blocking
unauthorized sources.

OPERATIONAL STATUS

Assignment NOT_PERSISTED · Business priority NOT_PERSISTED · Workflow NOT_PERSISTED · SLA
NOT_PERSISTED

Canonical URL mismatch

crawl.canonical.mismatch

66/100

Not business P0–P3

SCOPE

5 of 11 audited pages (45%) · 5 recorded instances

PATTERN

Repeated multi-page issue · 75% confidence

OWNER HINT

Web platform engineering
Guidance only · not assigned

PROBABLE CAUSE

Likely repeated across multiple components or publishing workflows. Compare affected pages to locate the common implementation with Web platform engineering.

TECHNICAL IMPACT

A canonical pointing elsewhere may cause the current page to be excluded or consolidated unexpectedly.

RECOMMENDED ACTION

Confirm whether the alternate canonical is intentional; otherwise point it to the correct preferred URL.

EXACT VALIDATION

Verify that the canonical target is accessible, indexable and aligned with the intended page strategy.

OPERATIONAL STATUS

Assignment NOT_PERSISTED · Business priority NOT_PERSISTED · Workflow NOT_PERSISTED · SLA NOT_PERSISTED

Duplicate page title

seo.title.duplicate

64/100

Not business P0–P3

SCOPE

2 of 11 audited pages (18%) · 2 recorded instances

PATTERN

Repeated multi-page issue · 75% confidence

OWNER HINT

SEO / Content
Guidance only · not assigned

PROBABLE CAUSE

Likely repeated across multiple components or publishing workflows. Compare affected pages to locate the common implementation with SEO / Content.

TECHNICAL IMPACT

Duplicate titles make pages harder to distinguish and can weaken search relevance signals.

RECOMMENDED ACTION

Create a unique title for each affected page based on its specific purpose and content.

EXACT VALIDATION

Recrawl the site and confirm that affected pages no longer share the same normalized title.

OPERATIONAL STATUS

Assignment NOT_PERSISTED · Business priority NOT_PERSISTED · Workflow NOT_PERSISTED · SLA NOT_PERSISTED

Missing canonical URL

crawl.canonical.missing

38/100

Not business P0–P3

SCOPE

1 of 11 audited pages (9%) · 1 recorded instance

PATTERN

Isolated page issue · 90% confidence

OWNER HINT

Web platform engineering
Guidance only · not assigned

PROBABLE CAUSE

Likely page-specific content or implementation.
Inspect the affected page directly with Web platform engineering.

TECHNICAL IMPACT

Without a canonical declaration, search engines have less guidance when evaluating duplicate or similar URLs.

RECOMMENDED ACTION

Add a self-referencing canonical URL unless another page is intentionally preferred.

EXACT VALIDATION

Inspect the page source and confirm that the canonical points to the intended indexable URL.

OPERATIONAL STATUS

Assignment NOT_PERSISTED · Business priority NOT_PERSISTED · Workflow NOT_PERSISTED · SLA NOT_PERSISTED

SITEMAP INTELLIGENCE

Declared URLs and crawl reconciliation

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

SITEMAP URLS

9

9 declarations · 0 duplicates

PAGE COVERAGE

82%

9 of 11 audited pages represented

INDEXABLE COVERAGE

82%

9 of 11 indexable pages represented

RECONCILIATION

100%

9 linked · 0 accepted but unlinked

INVENTORY HEALTH

1

Fetches resources

0

Resource errors

0

Excluded entries

2

Pages outside sitemap

2

Indexable outside sitemap

0

Invalid references

EVIDENCE SCOPE

1 sitemap resources and 9 URL declarations were retained. 0 declarations included last-modified data.

1

URL sets

0

Sitemap indexes

0

Unknown documents

SITEMAP RESOURCES

Files requested by the crawler

https://synergix.app/sitemap.xml

ROBOTS · URLSET

HTTP 200 9 entries 9 accepted 9 linked

FETCHED

URL RECONCILIATION EVIDENCE

Sitemap declaration examples

DECLARED URL	POSITION	LAST MODIFIED	RECONCILIATION
https://synergix.app/ https://synergix.app/sitemap.xml	1	—	LINKED
https://synergix.app/services.html https://synergix.app/sitemap.xml	2	—	LINKED
https://synergix.app/work.html https://synergix.app/sitemap.xml	3	—	LINKED
https://synergix.app/company.html https://synergix.app/sitemap.xml	4	—	LINKED
https://synergix.app/contact.html https://synergix.app/sitemap.xml	5	—	LINKED
https://synergix.app/terms.html https://synergix.app/sitemap.xml	6	—	LINKED

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DECLARED URL	POSITION	LAST MODIFIED	RECONCILIATION
https://synergix.app/privacy.html https://synergix.app/sitemap.xml	7	—	LINKED
https://synergix.app/cookies.html https://synergix.app/sitemap.xml	8	—	LINKED
https://synergix.app/imprint.html https://synergix.app/sitemap.xml	9	—	LINKED

Audited pages

PAGE	STATUS	RESPONSE	INDEXABLE	INSTANCES
SynergiX — Engineering Intelligent Digital Systems https://synergix.app/	200	353 ms	Yes	5
Capabilities — SynergiX OÜ https://synergix.app/services.html	200	351 ms	Yes	4
Work — SynergiX OÜ https://synergix.app/work.html	200	224 ms	Yes	4
Company — SynergiX OÜ https://synergix.app/company.html	200	177 ms	Yes	4
Contact — SynergiX OÜ https://synergix.app/contact.html	200	221 ms	Yes	4
Terms of Service — SynergiX OÜ https://synergix.app/terms.html	200	204 ms	Yes	5
Privacy Policy — SynergiX OÜ https://synergix.app/privacy.html	200	166 ms	Yes	5
Cookie Policy — SynergiX OÜ https://synergix.app/cookies.html	200	169 ms	Yes	5
Legal Notice — SynergiX OÜ https://synergix.app/imprint.html	200	234 ms	Yes	5
SynergiX — Engineering Intelligent Digital Systems https://synergix.app/index.html	200	204 ms	Yes	6
Refund Policy — SynergiX OÜ https://synergix.app/refund-policy.html	200	199 ms	Yes	5

RECOMMENDED NEXT STEP

Address the highest-value issue type first

Start with “Images are missing alt text”, currently ranked 93/100 for remediation value. Resolve the shared source where possible, validate affected pages and rerun the audit to confirm improvement.

METHODOLOGY

Evidence-backed technical analysis

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

