

Monthly Client Report - 2026-04

Acme Storefront | 2026-04 (Apr 1, 2026 - May 1, 2026 (UTC, end exclusive))

Generated / data as of: May 3, 2026 14:35 UTC. Report period: 2026-04 (Apr 1, 2026 - May 1, 2026 (UTC, end exclusive)).

Executive summary

Uptime metrics in this report include only enabled Uptime and Keyword monitors. Other monitor types are summarized separately and do not affect Avg uptime.

Avg uptime 99.92% Average across included web monitors with data.	Incidents 2 2 resolved in period.	Total monitor downtime 31m Sum across included monitors.
Longest incident 24m Duration within report window.	Included web monitors 6 Enabled Uptime + Keyword only.	MTTR 15m Resolved incidents only.

Reporting target

Optional project-level target for this report. This is an informational monitoring target, not an automatic legal SLA guarantee.

Actual uptime 99.92%	Target uptime 99.90%	Status PASS
--	--	-----------------------------------

This is an optional reporting target for this project. It is not an automatic legal SLA guarantee.

Month-over-month trends

Informational comparison with the previous calendar month. Trends are monitoring results and do not create an SLA or legal guarantee.

Metric	This month	Previous	Change	Trend
Avg uptime	99.92%	No data	-	No previous data
Incidents	2	4	-2	Improved
Total monitor downtime	31m	2h 18m	-1h 47m	Improved
Longest incident	24m	52m	-28m	Improved

What happened this month

Included web monitors recorded 2 incidents during this report period. 2 incidents resolved during the period. Total monitor downtime across included web monitors was 31m. This report includes 6 enabled Uptime and Keyword monitors. TLS, Domain, Heartbeat, and Sitemap monitors are summarized separately below and are not included in

Current project health

Visual availability summary

[illegible]

Incident timeline

Checkout page (Uptime) RESOLVED

Started: Apr 6, 2026 08:14 UTC | Resolved: Apr 6, 2026 08:38 UTC

Duration within report window: 24m

Pricing page keyword (Keyword) RESOLVED

Started: Apr 22, 2026 19:03 UTC | Resolved: Apr 22, 2026 19:10 UTC

Duration within report window: 7m

Monitor type overview

TLS certificate expiry (1)

0 valid, 1 expiring soon, 0 expired, 0 unknown/source-limited.

TLS checks are shown separately and are not included in Avg uptime.

Domain expiry (1)

1 healthy, 0 expiring soon, 0 expired, 0 unknown/source-limited.

Domain expiry is informational unless the source confirms an expiry risk.

Heartbeat status (1)
1 healthy, 0 missing/late, 0 with no recent source data.
Heartbeat checks track scheduled jobs and are reported separately from website uptime.

Sitemap findings (1)
1 without current findings, 0 with findings or failed latest check, 0 unknown/no data.
Sitemap findings summarize the latest sitemap validation state and do not change uptime percentage.

Included web monitor metrics

Worst included web monitors by uptime. Uptime percentages are rounded to 2 decimals.

Monitor	Type	Uptime	Downtime	Incidents
Checkout page	Uptime	99.70%	24m	1
Pricing page keyword	Keyword	99.85%	7m	1
Company blog	Uptime	100.00%	0s	0
Customer portal	Uptime	100.00%	0s	0
Main website	Uptime	100.00%	0s	0
Product search keyword	Keyword	100.00%	0s	0

Detailed data

This PDF intentionally stays concise. It shows the executive summary, current health, visual availability, top incidents, and worst included monitors. Use CSV exports for full detail.

This sample PDF uses demo data. In your own Watchfox project, CSV exports are generated from your authenticated project export flow and never embed API keys, bearer tokens, webhook secrets, or internal service credentials.

Sample report summary CSV

Demo summary metrics and included web monitor rows for this sample report.

[Download sample CSV](#)

Sample incidents CSV

Demo incident rows for the same sample report window. This is example data only.

[Download sample CSV](#)

Sample monitor checks CSV

Demo monitor check rows for recent troubleshooting examples. This is example data only.

[Download sample CSV](#)

Methodology and metric definitions

- Avg uptime: average uptime percentage across included enabled Uptime and Keyword monitors that have data in the report window.
- Incidents: incidents for included web monitors that overlap the report window.
- Resolved incidents: incidents that resolved during the report window. Ongoing incidents are not counted as resolved.
- MTTR: mean time to resolve for incidents resolved during the report window, based on started_at to resolved_at.
- Total monitor downtime: sum of incident downtime across included monitors. Parallel incidents on different monitors are counted separately; this is not total project downtime.
- Longest incident: the single longest incident duration within the report window. Ongoing incidents are capped at Data as of time for current/changing periods.
- Month-over-month trends: informational comparison with the previous calendar month using the same report summary logic and retention-aware sources.
- Reporting target: optional project-level target shown for context only. It is not an automatic legal SLA guarantee.
- Included web monitors: enabled Uptime and Keyword monitors in this project. TLS, Domain, Heartbeat, and Sitemap monitors are excluded from uptime percentage calculations.
- Detailed data: this PDF is a concise client report. Full details are available through authenticated CSV exports for report summary rows, incidents, and recent raw monitor checks.
- Unknown/source-limited: Watchfox could not confirm the result from the source. This is treated as an unclear source state, not as confirmed down.