

PAWSOM-MONITOR

PAWSOM-MONITOR — Privacy Abuse, Websites and Social Media Monitor

Report Title:

Report update of 07/08/2026

Generated:

2026-08-07 16:49:36 Africa/Lagos

Report Type:

Daily Report

Period:

2026-08-07 to 2026-08-07

15

MONITORED SITES

4966

TOTAL CHECKS RUN

89.97%

SUCCESS RATE

1

INCIDENTS LOGGED

SMART PERIOD ANALYSIS

Assessment: Observed operational risk was moderate, with a deteriorating period-over-period trend.

RISK SCORE	RISK LEVEL	PERIOD TREND	DATA QUALITY
38/100	MODERATE	Deteriorating	Adequate

Performance: Average response 1640.4 ms; p95 response 5291 ms; DNS differences 613; human reviews required 498.

Previous comparable period: 2026-08-05 to 2026-08-06 — 178 checks, 97.19% success, 0 incidents.

Key findings

- 4966 checks completed with a 89.97% success rate; 1 incidents were logged.
- Average HTTP response time was 1640.4 ms and the 95th percentile was 5291 ms.
- 613 resolver comparisons differed and require corroboration from independent networks.
- 498 automated classifications were marked for human review.

SITE	QUORUM ASSESSMENT	CONFIDENCE	ACCESSIBLE	ADVERSE	INCONCLUSIVE	REVIEW
People Democractic Party (PDP) https://peoplesdemocraticparty.com.ng	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:37:54+01:00; HTTP 200; 2478 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:26+01:00; HTTP 200; 685 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:27+01:00; HTTP 200; 971 ms; DNS differences: none.						
All Progressive Congress (APC) https://apc.com.ng/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:37:56+01:00; HTTP 200; 1241 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:28+01:00; HTTP 200; 1299 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:31+01:00; HTTP 200; 2722 ms; DNS differences: none.						
Nigeria Democratic Congress (NDC) https://ndcnigeria.com	Operational With Anomalies	Moderate	3/3	0/3	0/3	Required
Attempt 1: accessible at 2026-08-07T16:37:58+01:00; HTTP 200; 557 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:31+01:00; HTTP 200; 1819 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:35+01:00; HTTP 200; 616 ms; DNS differences: google.						

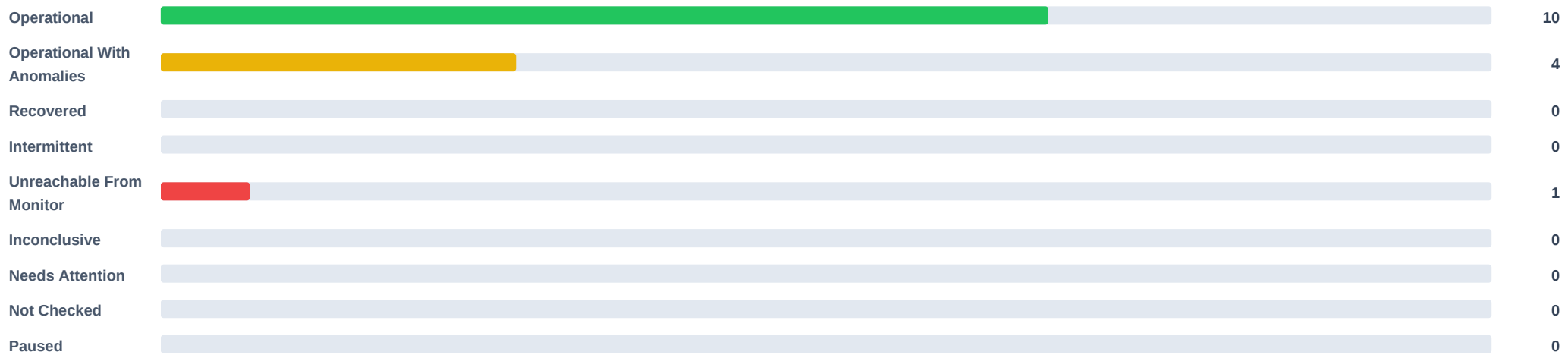
SITE	QUORUM ASSESSMENT	CONFIDENCE	ACCESSIBLE	ADVERSE	INCONCLUSIVE	REVIEW
African Democratic Congress (ADC) https://adc.org.ng/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:03+01:00; HTTP 200; 2757 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:34+01:00; HTTP 200; 1399 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:37+01:00; HTTP 200; 1402 ms; DNS differences: none.						
Accord Party (A) https://accordnational.com.ng/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:08+01:00; HTTP 200; 4502 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:37+01:00; HTTP 200; 2492 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:42+01:00; HTTP 200; 3777 ms; DNS differences: none.						
Action Aliance (AA) https://actionallianceng.com/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:09+01:00; HTTP 200; 507 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:39+01:00; HTTP 200; 947 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:44+01:00; HTTP 200; 1121 ms; DNS differences: none.						
African Action Congress (AAC) https://aacparty.com/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:11+01:00; HTTP 200; 626 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:43+01:00; HTTP 200; 2153 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:46+01:00; HTTP 200; 898 ms; DNS differences: none.						
Action Democratic Party (ADP) https://www.adp.ng/	Operational With Anomalies	Moderate	3/3	0/3	0/3	Required
Attempt 1: accessible at 2026-08-07T16:38:13+01:00; HTTP 200; 1025 ms; DNS differences: google. Attempt 2: accessible at 2026-08-07T16:42:45+01:00; HTTP 200; 626 ms; DNS differences: local, google. Attempt 3: accessible at 2026-08-07T16:47:48+01:00; HTTP 200; 508 ms; DNS differences: none.						
All Progressives Grand Alliance (APGA) https://officialapga.ng/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:15+01:00; HTTP 200; 527 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:47+01:00; HTTP 200; 801 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:50+01:00; HTTP 200; 990 ms; DNS differences: none.						

SITE	QUORUM ASSESSMENT	CONFIDENCE	ACCESSIBLE	ADVERSE	INCONCLUSIVE	REVIEW
Allied Peoples Movement (APM) https://apm.org.ng/	Unreachable From Monitor	Moderate	0/3	3/3	0/3	Required
Attempt 1: adverse response at 2026-08-07T16:38:19+01:00; HTTP 200; 2785 ms; error isp_block_detected; DNS differences: none. Attempt 2: adverse response at 2026-08-07T16:42:51+01:00; HTTP 200; 3637 ms; error isp_block_detected; DNS differences: none. Attempt 3: adverse response at 2026-08-07T16:47:55+01:00; HTTP 200; 3682 ms; error isp_block_detected; DNS differences: none.						
Action Peoples Party (APP) https://www.actionpeoplesparty.com/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:25+01:00; HTTP 200; 6050 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:42:56+01:00; HTTP 200; 2963 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:47:59+01:00; HTTP 200; 2988 ms; DNS differences: none.						
New Nigeria Peoples Party (NNPP) https://nnpp.net.ng/	Operational With Anomalies	Moderate	3/3	0/3	0/3	Required
Attempt 1: accessible at 2026-08-07T16:38:35+01:00; HTTP 200; 762 ms; DNS differences: cloudflare. Attempt 2: accessible at 2026-08-07T16:42:57+01:00; HTTP 200; 750 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:48:01+01:00; HTTP 200; 770 ms; DNS differences: none.						
Peoples Redemption Party (PRP) https://prpng.org/	Operational With Anomalies	Moderate	3/3	0/3	0/3	Required
Attempt 1: accessible at 2026-08-07T16:38:38+01:00; HTTP 200; 1178 ms; DNS differences: local, google, quad9. Attempt 2: accessible at 2026-08-07T16:43:00+01:00; HTTP 200; 1229 ms; DNS differences: local, google, quad9. Attempt 3: accessible at 2026-08-07T16:48:03+01:00; HTTP 200; 1287 ms; DNS differences: local, google, quad9.						
Young Progressives Party (YPP) https://ypp.ng/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:40+01:00; HTTP 200; 1193 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:43:02+01:00; HTTP 200; 1260 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:48:06+01:00; HTTP 200; 1446 ms; DNS differences: none.						
Zenith Labour Party (ZLP) https://zlp.ng/	Operational	High	3/3	0/3	0/3	Clear
Attempt 1: accessible at 2026-08-07T16:38:47+01:00; HTTP 200; 5282 ms; DNS differences: none. Attempt 2: accessible at 2026-08-07T16:43:08+01:00; HTTP 200; 5112 ms; DNS differences: none. Attempt 3: accessible at 2026-08-07T16:48:13+01:00; HTTP 200; 6614 ms; DNS differences: none.						

AGENT ASSESSMENT REPORT ANALYSIS

Period performance describes checks recorded between 2026-08-07 and 2026-08-07; it is not a claim about a site's live status. The agent assessment uses the latest completed automated check available when this PDF was generated. "Recovered" means the latest check succeeded after failures in the selected period. "Needs attention" requires manual and cross-network verification because one automated failure does not prove current unavailability.

Latest agent assessments

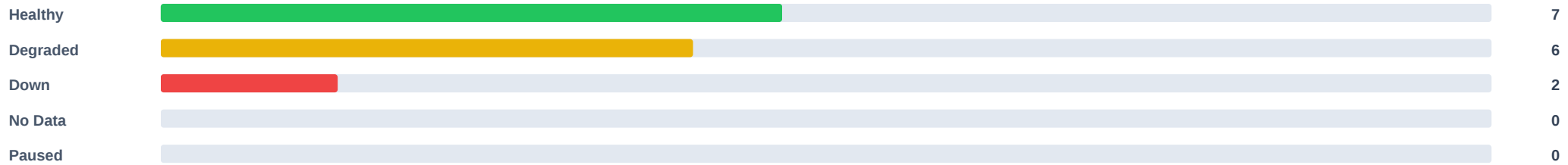


SITE	ASSESSMENT	LATEST COMPLETED CHECK	AGENT ANALYSIS
Allied Peoples Movement (APM) https://apm.org.ng/	UNREACHABLE FROM MONITOR Confidence: Moderate	Failure 2026-08-07 16:47	All three checks received adverse responses from this monitoring server. This does not prove global unavailability and requires another network vantage point.
Peoples Redemption Party (PRP) https://prpng.org/	OPERATIONAL WITH ANOMALIES Confidence: Moderate	Failure 2026-08-07 16:48	All three checks reached the service, but DNS, TLS, content, or AI evidence requires administrator review.
Accord Party (A) https://accordnational.com.ng/	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.

SITE	ASSESSMENT	LATEST COMPLETED CHECK	AGENT ANALYSIS
Action Democratic Party (ADP) https://www.adp.ng/	OPERATIONAL WITH ANOMALIES Confidence: Moderate	Success 2026-08-07 16:47	All three checks reached the service, but DNS, TLS, content, or AI evidence requires administrator review.
Action Peoples Party (APP) https://www.actionpeoplesparty.com/	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.
All Progressives Grand Alliance (APGA) https://officialapga.ng/	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.
Young Progressives Party (YPP) https://ypp.ng/	OPERATIONAL Confidence: High	Success 2026-08-07 16:48	All three pre-publication checks reached the expected service without conflicting evidence.
Zenith Labour Party (ZLP) https://zlp.ng/	OPERATIONAL Confidence: High	Success 2026-08-07 16:48	All three pre-publication checks reached the expected service without conflicting evidence.
Action Aliance (AA) https://actionallianceng.com/	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.
African Action Congress (AAC) https://aacparty.com/	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.
African Democratic Congress (ADC) https://adc.org.ng/	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.
All Progressive Congress (APC) https://apc.com.ng/	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.
New Nigeria Peoples Party (NNPP) https://nnpp.net.ng/	OPERATIONAL WITH ANOMALIES Confidence: Moderate	Success 2026-08-07 16:47	All three checks reached the service, but DNS, TLS, content, or AI evidence requires administrator review.
Nigeria Democratic Congress (NDC) https://ndcnigeria.com	OPERATIONAL WITH ANOMALIES Confidence: Moderate	Failure 2026-08-07 16:47	All three checks reached the service, but DNS, TLS, content, or AI evidence requires administrator review.

SITE	ASSESSMENT	LATEST COMPLETED CHECK	AGENT ANALYSIS
People Democratic Party (PDP) https://peoplesdemocraticparty.com.ng	OPERATIONAL Confidence: High	Success 2026-08-07 16:47	All three pre-publication checks reached the expected service without conflicting evidence.

Sites by historical period performance



Monitoring check outcomes



SITE	LOCATION	PERIOD PERFORMANCE	CHECKS	SUCCESS	FAILED	RATE	INCIDENTS
Allied Peoples Movement (APM) https://apm.org.ng/	FCT, Nigeria	DOWN	85	0	85	0%	0
Peoples Redemption Party (PRP) https://prpng.org/	FCT, Nigeria	DOWN	82	0	82	0%	0
Accord Party (A) https://accordnational.com.ng/	Abuja, Nigeria	DEGRADED	130	119	11	91.5%	0
Action Democratic Party (ADP) https://www.adp.ng/	FCT, Nigeria	DEGRADED	88	31	57	35.2%	0
Action Peoples Party (APP) https://www.actionpeoplesparty.com/	Federal Capital Territory, Nigeria	DEGRADED	84	77	7	91.7%	0

SITE	LOCATION	PERIOD PERFORMANCE	CHECKS	SUCCESS	FAILED	RATE	INCIDENTS
All Progressives Grand Alliance (APGA) https://officialapga.ng/	FCT, Nigeria	DEGRADED	86	50	36	58.1%	0
Young Progressives Party (YPP) https://ypp.ng/	FCT, Nigeria	DEGRADED	77	32	45	41.6%	0
Zenith Labour Party (ZLP) https://zlp.ng/	FCT, Nigeria	DEGRADED	75	70	5	93.3%	0
Action Aliance (AA) https://actionallianceng.com/	FCT, Nigeria	HEALTHY	127	124	3	97.6%	0
African Action Congress (AAC) https://aacparty.com/	FCT, Nigeria	HEALTHY	89	87	2	97.8%	0
African Democratic Congress (ADC) https://adc.org.ng/	FCT, Nigeria	HEALTHY	983	953	30	96.9%	0
All Progressive Congress (APC) https://apc.com.ng/	Abuja, Nigeria	HEALTHY	997	960	37	96.3%	0
New Nigeria Peoples Party (NNPP) https://nnpp.net.ng/	FCT, Nigeria	HEALTHY	83	82	1	98.8%	0
Nigeria Democratic Congress (NDC) https://ndcnigeria.com	FCT, Nigeria	HEALTHY	997	948	49	95.1%	0
People Democractic Party (PDP) https://peoplesdemocraticparty.com.ng	Abuja, Nigeria	HEALTHY	983	935	48	95.1%	0

INCIDENT TYPE SUMMARY

INCIDENT TYPE	COUNT
Personal Data Misuse Report	1

INCIDENT LOGS & EVIDENCE

Site Name	Type	Severity	Status	First Detected	Failures
Public reports AMAC, FCT	Personal Data Misuse Report	MEDIUM	OPEN	2026-08-07	1
AI Summary: Possible personal data misuse report. Reported by a user and requires analyst verification. Requires analyst verification; no attribution has been established. Evidence: Atiku raised alarm over mysterious credit alert.					

PUBLIC REPORTS & SOCIAL MONITORING

Executive summary: 1 classified reports were reviewed in this reporting dataset, including 1 citizen submissions and 0 collected public posts. Every automated interpretation requires human verification.

Methodology: Public API/RSS/search results and voluntarily submitted reports only. Identifiers are masked; raw evidence is access-restricted. Automated classifications are leads, not verified attribution.

Category	Severity	Location	AI Interpretation / Verification Status
Personal Data Misuse Report	medium	AMAC, FCT	Possible personal data misuse report. Reported by a user and requires analyst verification. Recommendation: Corroborate with independent public sources and technical measurements before attribution or publication.

Recommendations: Corroborate trends with technical measurements and multiple independent sources; obtain analyst sign-off before publication; do not infer responsibility from keyword frequency alone.

METHODOLOGY & CAUTIOUS AI CLASSIFICATION POLICY

PAWSOM-MONITOR utilizes automated background agents resolving network paths against multiple public and local DNS servers (Google 8.8.8.8, Cloudflare 1.1.1.1, Quad9 9.9.9.9) and probing port connection status. Classifications are evaluated by LLM reasoning layers. Our system strictly adheres to objective verification standards. Findings of "Censorship" require multi-vantage verification to distinguish local server errors or CDN geo-protection rules from ISP routing manipulation.