

State of the Agent-Readable Web

Q2 2026 — Quarterly Report

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Dataset: 390 top AI companies, scored continuously on five GEO signals — Semantic HTML, JSON-LD, llms.txt, Citability, Page Speed. Open data, reproducible. This report summarises the headline findings; the underlying dataset ships as JSON at grow.contact/api/public/leaderboard.json.

HEADLINE FINDINGS

63% of the 390 tracked AI companies still ship no usable llms.txt.

67% ship JSON-LD too thin for AI engines to verify entity claims (below 15/20).

27% score below 55/100 — the threshold AI engines silently skip in favour of competitors.

13% clear 85/100 — the bar above which AI engines reliably cite by name.

66 / 100 industry-wide average agent-readability score.

65 / 100 industry-wide median.

CATEGORY BREAKDOWN

Infra	69 / 100	(82 sites)
Models	65 / 100	(87 sites)
Agents	57 / 100	(103 sites)
Dev Tools	72 / 100	(118 sites)

TOP 5 · AGENT-NATIVE

98 / 100	Framer AI	(framer.com)
95 / 100	JetBrains AI	(jetbrains.com)
94 / 100	Anthropic	(anthropic.com)
94 / 100	Fly.io	(fly.io)
94 / 100	Grafana	(grafana.com)

BOTTOM 5 · AI-INVISIBLE

33 / 100	Tennr	(tennr.com)
36 / 100	Abridge	(abridge.com)
37 / 100	Covariant	(covariant.ai)
37 / 100	Genesis Therapeutics	(genesistherapeutics.ai)
37 / 100	Monica	(monica.im)

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APA

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<https://grow.contact/report/q2-2026.pdf>

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Permalink

<https://grow.contact/report/q2-2026.pdf>

Dataset (CC BY 4.0)

<https://grow.contact/api/public/leaderboard.json>

METHODOLOGY

Five signals are scored independently: Semantic HTML (25), JSON-LD (20), lms.txt (15), Citability (20), Page Speed (20). A site "passes" a signal at ~75% of its max. Full methodology and versioned changelog at grow.contact/report/methodology.