

The GEO Playbook

Winning Visibility in Google AI Overviews and AI Mode

By Tanveer Ahmad

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Introduction: Why This Matters Now

A year ago, "ranking well" mostly meant showing up in ten blue links. That definition is breaking apart in real time. Google now answers a large share of queries directly inside AI Overviews and AI Mode, before a user ever reaches a results page the way we used to know it. ChatGPT renders answers as interactive charts and tools instead of a list of links. Bing groups citation data into whole subject areas so publishers can see which topics they own and which they've lost without a single click being tracked.

None of this happened as one big redesign. It happened as a string of smaller changes, announced quietly through blog posts, spotted first by SEO consultants on social media, and confirmed later (or not confirmed at all) by Google and OpenAI. Taken one at a time, each change looks minor. Taken together, over the eight weeks between early September and late October 2026 alone, they describe a search ecosystem that now summarizes, cites, and sometimes simply answers, instead of only linking out.

I run content and SEO at DevByteDaily, and this guide pulls together what we've reported on AI search and GEO (Generative Engine Optimization, the practice of earning visibility and citations inside AI-generated answers) over the past several weeks. It's a synthesis of what Google, Bing, and OpenAI have actually shipped, what independent researchers have measured, and what's still an open question. Where the data is soft or unconfirmed, I've said so.

This guide is for anyone who owns content, SEO, or growth at a business that depends on organic search: marketers who've watched click-through rates dip even as impressions hold steady, content leads who need a strategy that works across Google, ChatGPT, and Perplexity at once, and founders who are starting to wonder whether "traffic" is even the right metric anymore. By the end, you'll have a practical structure for content, access, measurement, and lead capture that holds up across all of these surfaces, built from what's been verified, not from speculation.

Chapter 1: The New Search Surfaces You're Competing For

Before you can optimize for AI search, it helps to see the actual shape of what's changed. Over the past two months, Google alone has touched AI Overviews and AI Mode five separate times. On October 15, 2026, Hema Budaraju, Google's VP of Product Management for Search, announced a round of changes: more inline links placed higher in AI responses, a test "top links" section that surfaces one or two official pages for narrow, task-based queries (think renewing a passport or checking a refund policy), expanded news carousels that favor a user's Preferred Sources, and a test of clickable creator and publisher names in AI Mode video results.

That last point is worth sitting with. Clicking a creator's name in an AI Mode video result doesn't send the user to your site. It sends them to a Google-owned Search profile page, first launched in the US on June 4, 2026, that shows the creator's bio, recent work, and links back out. It's a genuinely useful trust signal for users, and Google frames it that way, but it's also a new step Google inserted between your content and your click.

Google also said Preferred Sources usage has grown more than 7x since the start of 2026. That's a usage number, not a traffic number, and Google hasn't said which sites benefit most. Still, the pattern is consistent with what we're seeing elsewhere: Google is leaning harder on sources users have explicitly chosen to follow, not just sources it algorithmically trusts. Preferred Sources launched for Top Stories in August 2025, and AI answers now appear to draw from the same list, which makes a case for actively asking regular readers to add you as a preferred source, the way you'd ask them to subscribe to a newsletter.

A separate test, spotted and documented by Search Engine Watch on October 7, 2026, shows an "AI Mode brand search panel": a clickable block with your favicon, title tag, meta description, and sitelinks, appearing above the AI answer for branded queries. It behaves less like a traditional Knowledge Panel (which pulls structured facts like founding date) and more like a condensed, AI-mode-native version of your own homepage listing. Google hasn't confirmed it officially, but if it holds, your title tag, meta description, and favicon quality now matter for a search surface that didn't exist a year ago.

Then there's the murkier end of the spectrum. Search Engine Roundtable reported on October 12, 2026 that Google is sometimes generating AI Overview-style answers for queries that match no web pages at all, including garbled or typo-filled strings. In one documented example, a nonsense query got a response noting it "might have been a typo or random keyboard input." Neither this nor the related local-panel relabeling has an on-page lever you can pull; there's no page to optimize when no page was involved. The practical response is narrower: keep your Google Business Profile accurate, cover common misspellings of your brand in FAQ content, and periodically check what these zero-result answers say about you.

Google isn't the only surface moving. On October 7, 2026, OpenAI began rolling out GPT-6 with a new "Intelligent UI" that can render answers as charts, calculators, interactive diagrams, and maps instead

of plain text and links. Paid tiers got GPT-6 Sol first, with free tiers (GPT-6 Luna) a day behind. OpenAI has been candid that its judgment about which format to use "needs improvement," and it hasn't published how, or whether, sources get credited inside a chart or a calculator. If a tool resolves a query completely, a user may never see a source link at all. That's a meaningfully different risk than Google's link changes, which are, on balance, adding more inline links rather than fewer.

And Bing has taken its own approach entirely. On October 13, 2026, Microsoft launched a beta "Topics Portfolio" report inside Bing Webmaster Tools' AI Performance section. Instead of listing individual citations, it rolls grounding queries up into broad subject clusters, each with a Topic Size (approximate citations across all sites), a Sites Cited count, and a list of "Top Opportunity Queries" where competitors are cited and you aren't. It's the first tool from any major search platform that frames AI visibility as topic-level market share instead of a list of keyword wins.

None of these changes are final. Several are explicitly labeled as tests, and Google in particular has a track record of trying something, pulling it, and trying something else. What's consistent, though, is the direction: more structured pathways between AI answers and sources, more attention to brand identity signals like titles and favicons, and a widening gap between what's cited and what's actually clicked.

Chapter 2: One Content Strategy for Google, AI Overviews, and Chatbots

The instinct, faced with five different search surfaces moving in five different directions, is to build five different content strategies. Resist it. The editorial fundamentals that earn citations in AI Overviews are largely the same ones that earn rankings in classic Google Search, and splitting your team into an "SEO" group and a "GEO" group mostly produces duplicated work and inconsistent quality.

A workable single-strategy framework has seven parts.

Start with topic clusters, not individual pages. Build one pillar page per core topic, then map five to fifteen supporting articles underneath it, each answering one specific sub-question. Link every supporting page back to the pillar and to each other. Prioritize clusters where you have real search demand, genuine first-hand expertise, and a visible competitive gap, not just keyword volume.

Write briefs that bake in E-E-A-T before drafting starts, rather than trying to retrofit expertise and trust signals after the fact. A good brief specifies the author's qualifying experience, at least one original data point or concrete example the writer has to source, the page's single primary question, the internal links it needs, and, explicitly, what makes this page worth citing over a competitor's. Google added "experience" to its own quality rater guidelines back in late 2022; it's not a new idea, just one that AI answer engines have made more urgent.

Structure every page for both crawlers and humans. Answer the core question in the first 100 to 150 words. Use question-style subheadings that mirror how people actually ask. Keep paragraphs short. Define jargon on first use. State facts plainly, without hedging language that makes a sentence hard to extract cleanly.

Set an update cadence by tier, because a stale page is a weak citation candidate. Evergreen pillar pages deserve review every 60 to 90 days. Supporting guides can go about six months between refreshes. Time-bound posts, the kind tied to a specific announcement or event, should get one follow-up pass within 30 days and then either get archived or folded into a more durable piece.

Diversify your proof. A named author's first-hand experience is valuable, but it reads as stronger, and cites better, when it's combined with outside data, a practitioner quote, or a concrete example, and when sources are named directly in the sentence rather than buried in a footnote.

Measure beyond rank position. Track Search Console impressions and clicks as a baseline, but add monthly manual checks of your target queries across the actual AI platforms your audience uses, AI referral traffic where it's traceable, and branded search volume, which can rise even when a specific citation never produces a click.

Close the loop with real governance. A monthly or quarterly review, with whoever owns content, whoever owns SEO, and at least one subject-matter contributor in the room, should check which Tier 1 pages are overdue for review, whether any new AI answer formats need a response, and whether your

E-E-A-T checklist itself needs updating. Write the decisions down somewhere the whole team can see them.

If you're a small team and this list feels like a lot to start all at once, begin with one pass: audit every Tier 1 page older than 90 days, and add one original data point or one named source to each. That single habit does more for AI citation readiness than almost anything else on this list, because it's exactly the kind of specific, attributable fact that both Google's AI Overviews and chatbots like ChatGPT and Perplexity are built to pull into an answer.

Chapter 3: Reading the Model's Own Gap List

There's a free content gap report sitting inside Google AI Mode right now, and most teams never look at it. When you search in AI Mode, Google suggests follow-up questions underneath its answer. Each one is, in effect, a sub-question the model thinks your page (or any page it drew on) hasn't fully resolved.

Search Engine Land's Claudia Tomina illustrated this well on October 9, 2026, with a car accident legal query out of Michigan. The follow-ups AI Mode surfaced covered pain-and- suffering thresholds, how comparative fault gets calculated, what happens with an uninsured driver, where exactly to file, and when vehicle damage belongs in small claims court instead of a lawsuit. The client's existing page on the topic was generic, close to indistinguishable from competitor pages, and answered none of those five sub-questions. That's the pattern worth noticing: a page can rank fine and still miss every follow-up question a real user, or an AI model simulating one, would actually ask next.

This matters more when you look at where AI platforms pull their citations from in the first place. Yext's citation research, covering 17.2 million citations (first published October 2025, expanded in March 2026), found real differences by platform. On Gemini, 93% of citations came from brand-managed sources, split between first-party sites (51%) and third-party listings (42%). On Claude, reviews accounted for 15% of citations, two to four times the share seen on other platforms. On Perplexity, brand-owned sites made up 37% to 50% of citations depending on the sector. On OpenAI's tools, first-party share ranged from 28% in food and beverage up to 44% for non-profits. Across the board, compared with Yext's earlier 6.8-million-citation study, brand-controlled sources rose from 86% to 90% of citations, while reviews fell from 8% to 5.5%. These numbers come from Yext's own tool and sample rather than from the AI companies directly, so treat the exact percentages as approximate, but the direction, AI platforms leaning harder on sources a brand actually controls, is a useful signal for where to invest.

Put those two findings together and five recurring content gaps show up again and again on underperforming pages: missing numeric thresholds (a page describes a service but never says where the cutoffs actually fall), no answer for edge cases (the common scenario is covered, the uncommon but real one isn't), unsupported claims ("most cases settle quickly" with no timeframe, case count, or named source attached), zero first-party specificity (the page reads like it could belong to any competitor), and no content written for the actual decision point, because it was built to target one keyword instead of the sequence of questions that follow it.

A practical, repeatable workflow to close these gaps: run the exact buyer query in a signed-out AI Mode session and log every follow-up question it suggests, especially the branches it keeps expanding on. Mark each one against your existing page as answered, partial, or missing. Label every fact you plan to add by confidence, verified, client-supplied, inferred, or unknown, so nothing invented sneaks into a published page. Fill real unknowns through actual interviews with the people doing the work, not by letting an AI tool invent plausible-sounding specifics. Write an answer-first brief for each confirmed gap, decide whether it needs a new page or a new section on the existing one, and re-run the original

query a few weeks later to check whether anything shifted.

This approach works best for businesses with genuine subject-matter expertise behind a real buyer decision, local services, healthcare, B2B software, financial services. It's a poor fit for thin affiliate content with no first-hand expertise behind it, and it only works if the underlying page is actually indexable; a page blocked by robots.txt or missing basic schema needs that fixed first, before any amount of content work will help.

Chapter 4: What Actually Blocks AI Crawlers (and What Doesn't)

A persistent myth has been circulating in SEO circles: that adding Cloudflare's Content-Signal directives, lines like search=yes, ai-train=no, and ai-input=no, to your robots.txt file, or publishing an llms.txt file, will stop AI companies from crawling, training on, or reusing your content. It won't, and it's worth being precise about why, because getting this wrong either locks out traffic you wanted or gives you false confidence that content is protected when it isn't.

Google's John Mueller addressed this directly on Reddit's r/TechSEO forum, reported by Search Engine Roundtable on July 6, 2026. His answer was blunt: Content-Signal directives have no effect on any crawler or LLM he's aware of. Cloudflare invented the directive itself, and including it in your robots.txt mostly adds clutter and ongoing upkeep for no benefit. He added that Google doesn't use llms.txt or llms-author.txt at all, and that he isn't aware of any LLM or crawler outside of SEO tooling that reads llms.txt either. These are informal comments, not official Google documentation, but Google's published robots.txt documentation is consistent with them: Googlebot parses only user-agent, allow, disallow, and sitemap directives. Other fields, including crawl-delay, are simply ignored, which means Content- Signal lines are invisible to it by design.

There's a real distinction worth drawing here, between a voluntary label and actual enforcement. Cloudflare's new default settings, which took effect for new domains on September 15, 2026, block AI training and autonomous agent crawlers by default on pages running ads, while still allowing search crawlers through. That's network-level enforcement, happening before a request ever reaches your server, and Cloudflare sits in front of roughly one in five websites globally, so it's a meaningful lever where it applies. A line of text in robots.txt is nothing like that. It's a polite request that only well-behaved crawlers choose to honor.

What actually works, then, falls into two categories. Named user-agent disallow rules in robots.txt are honored by crawlers that identify themselves and check for rules addressed to their own name specifically, Google-Extended (which governs AI training for Gemini, distinct from Googlebot's search crawling), GPTBot, ClaudeBot, and CCBot among them. If you want to exclude a known AI crawler, name it explicitly. For crawlers that ignore robots.txt entirely, and some do, the only real control is network-level: a firewall rule, CDN bot management, or server-side blocking.

A practical quarterly checklist: audit your robots.txt and strip out any reliance on Content-Signal or llms.txt lines that aren't doing anything. Add named disallow rules for the specific AI crawlers you actually want to exclude. Layer in CDN or host-level bot management for crawlers that don't respect robots.txt at all. Check server logs and Search Console crawl stats afterward to confirm the changes took effect, rather than assuming they did, and be careful with broad blocking rules, since they can accidentally catch legitimate tools your own team relies on, including AI-visibility monitoring crawlers you'd want working in your favor.

One more thing worth naming plainly: none of this is a strategy for getting cited more. It's a strategy for controlling access. If what you actually want is better visibility inside AI answers, that's a content and structure problem, not a robots.txt problem.

Chapter 5: Measuring What You Can't See

The hardest part of AI search right now isn't producing good content. It's knowing whether any of it worked, because the standard measurement tools were built for a world of blue links and clean referrers, and AI assistants routinely break both assumptions.

Start with what's native and reliable. Google Analytics 4 rolled out a dedicated AI Assistant channel, announced in its Help Center on May 13, 2026. Qualifying sessions get tagged with medium "ai-assistant" and show up automatically in a new row inside the Default Channel Group. Google names ChatGPT, Gemini, and Claude as recognized sources; Perplexity and Microsoft Copilot aren't officially confirmed as part of the automatic list. In practice, industry estimates cited alongside this rollout put the share of AI-originated visits carrying a clean, trackable referrer somewhere between 60 and 80 percent. The rest land in Direct, invisible as anything but a raw number.

That gap is exactly what we've started calling AI dark traffic: real visits and real brand influence from AI assistants that your analytics either mislabels as Direct or misses entirely. It's distinct from visible AI traffic (referrer survives, GA4 labels it correctly) and from AI influence more broadly (someone sees your brand in an AI answer, doesn't click, and searches for you by name later). Dark traffic is the middle case: a real click happened, but the trail is gone.

A seven-step audit closes as much of that gap as currently possible. First, separate your reporting into "Measured" and "Estimated" columns from the start, and never let the two blend together in an executive summary. Second, build a custom GA4 channel group (Admin > Data display > Channel groups) with a regex rule catching source domains like chatgpt.com, perplexity.ai, gemini.google.com, and copilot.microsoft.com, placed above generic Referral in your channel priority, with a 30-day baseline pulled before and after. Third, use Search Console's dedicated AI Overviews/AI Mode filter in the Performance report, the only dataset that comes directly from Google; note that it currently shows impressions only, with clicks counted toward your total only after a user activates "Show more" inside the overview, and that a URL appearing in both an AI Overview and a standard blue link only counts once. Fourth, filter your server logs for known AI crawlers, GPTBot, ClaudeBot, PerplexityBot, and Google-Extended; heavy crawling is a leading indicator of interest, not a guarantee of citation. Fifth, chart branded search queries over a rolling 12 weeks; a sustained lift with no matching PR push, ad spend, or seasonal pattern is a reasonable (if still inferential) signal that AI answers are introducing people to your brand. Sixth, manually run 20 to 30 real buyer prompts across ChatGPT, Gemini, Perplexity, and Copilot on the same day, logging whether your brand or URL appears, where it ranks in the answer, and how it's described, then repeat weekly or biweekly to build an actual trend line. Seventh, and cheapest of all, add a "How did you hear about us?" field with an explicit "AI assistant" option to your lead forms; it surfaces AI-influenced conversions no analytics tool currently catches on its own.

Not every business needs the full version of this. It's worth doing for content sites, SaaS companies, local service businesses, and ecommerce stores that depend on organic search, especially if traffic has gone flat while rankings look stable. It's reasonable to skip or scale down for businesses that run mostly

on paid traffic, walk-in-only local services with no real research phase, or teams without admin access to GA4 and Search Console.

Bing's new Topics Portfolio report, in beta inside Bing Webmaster Tools since October 13, 2026, adds a layer Google's current reporting doesn't offer: subject-level competitive context. Instead of individual citations, it clusters grounding queries into topics and shows Topic Size (approximate citations across all sites, a read on overall demand), Sites Cited (a rough competition measure), and a Top Opportunity Queries list, strong queries where competitors get cited and you don't. Prioritize by Topic Size rather than raw citation count: five citations in a 40-citation topic signals real unclaimed demand, while five citations in a six-citation topic suggests the space is already saturated. Use Sites Cited to judge how winnable a topic is, and re-run the report monthly, tracking movement rather than reacting to a single snapshot, since Microsoft itself describes the topic labels as still being refined.

None of these tools, GA4, Search Console, or Bing's Topics Portfolio, gives you clicks or conversions tied directly to an AI citation yet. Treat every number here as directional. Build your case from several weak signals stacked together, a GA4 channel reading, a branded search trend, a manual citation check, rather than leaning on any single metric as proof.

Chapter 6: From Visibility to Leads

Visibility inside an AI answer doesn't automatically become a lead, and for a lot of businesses it's actively working against lead volume right now. The reason has a name: zero- click search. AI Overviews, Google's AI Mode, and chatbots like ChatGPT increasingly answer a question completely before a user ever lands on a page where you could capture their information.

The scale of that shift shows up in independent data. Ahrefs, analyzing 300,000 keywords, found top-ranking pages saw a 34.5% lower average click-through rate when an AI Overview appeared above them. Seer Interactive measured an even sharper drop on the queries it studied, click-through rate falling from 2.94% without an AI Overview to 0.84% with one, roughly a 70% decline, while average ranking position barely moved at all. That second number is the one that should worry growth teams specifically: you can hold your rank and still watch your lead pipeline shrink, because rank was never the thing driving leads. Clicks were, and the two are pulling apart.

A ten-point audit, run quarterly rather than once, is a reasonable way to respond. Start in Search Console, mapping queries where impressions are rising while clicks stay flat or fall, and make this a recurring report rather than a one-time pull. Audit your top-of-funnel content specifically for pages an AI summary could fully answer on its own, and deliberately add something a summary can't replicate: a calculator, a template, original data. Rebuild your lead magnets around that same logic; ungate basic educational content so it has a real shot at earning citations and recognition, and reserve actual gates for high-value assets, tools, templates, benchmark data, things an AI tool genuinely can't answer in a single paragraph. If it can, the gate is too weak to be worth the friction it adds. Check that your structured data and citation readiness are solid: clear headings, FAQ markup, defined terms, and Organization schema, so an AI system has what it needs to cite you by name rather than paraphrasing you anonymously. Shorten your forms to only the fields sales actually uses, and test single-field email capture with progressive profiling for returning visitors.

Keep tracking AI dark traffic and brand mentions as part of this same audit, watching for direct or branded traffic spikes with no matching campaign behind them, and periodically asking ChatGPT, Google AI Mode, and Perplexity directly about your category to see whether you're named, misnamed, or simply absent. Deliberately diversify beyond organic search: email, communities, newsletters, partnerships, and webinars all sit outside this disruption, and it's worth funding one of them properly rather than spreading budget thin across search alone. Build content specifically designed to be quotable, since original data, named frameworks, and clear definitions give an AI system something concrete to cite by name instead of paraphrasing generically. Fix your AI referral tracking in GA4 with the custom channel group from the previous chapter, and confirm conversion events actually fire for that segment. Finally, test your in-answer conversion paths directly: verify schema markup, business listings, and contact details are accurate, since an error there can cost a lead before a visitor reaches your site.

The takeaway that matters most for anyone running growth or demand gen: rankings no longer reliably predict lead volume the way they used to. Clicks do, and the gap between the two is only going to

widen as more surfaces adopt the same zero-click pattern Google pioneered. Gate only your genuinely high-value assets, treat organic search as one channel inside a broader mix rather than the whole strategy, and make sure AI-sourced leads get logged as what they are rather than disappearing into an undifferentiated "direct" bucket where no budget decision will ever account for them.

Conclusion: Build for Change, Not for a Snapshot

Everything in this guide describes a moving target. Google ran five rounds of AI Overviews and AI Mode link changes between May and October 2026 alone. OpenAI shipped a new interface that may or may not show source links depending on which format the model picks for a given answer. Bing launched a reporting tool that didn't exist two months ago. Nothing here should be read as a final, settled picture, because there isn't one yet.

What does hold up, across every one of these changes, is a short list of fundamentals. Content built around real topic clusters, written with genuine first-hand expertise and named sources, structured so both a crawler and a tired human scanning on their phone can get the answer quickly, reviewed on a real cadence instead of left to go stale, tends to perform across every one of these surfaces at once. Measurement has to come from more than one tool, because no single dashboard, not Search Console, not GA4, not Bing's Topics Portfolio, currently gives you the full picture, and treating any one of them as complete will leave you blind to something real. And the gap between being cited and getting a click is wide enough now that lead generation has to be designed around it deliberately, not assumed away.

One more thing worth naming honestly. Google has started testing a small, invite-only "AI Contribution" pilot that pays a limited group of publishers when their content "meaningfully contributes" to an AI answer, reported publicly by Digiday in September 2026 after first appearing in testing that April. Early figures put typical payouts under $1,000 across roughly 100 participating publishers, nowhere close to replacing the traffic AI Overviews have displaced. It's a signal that the industry, Google included, knows the current arrangement is unbalanced. It is not, today, a plan you should build around. The more durable move is the one this guide has walked through: own your topics, measure honestly across multiple tools, keep your content genuinely worth citing, and build direct channels, email, community, returning readers, that don't depend on any single platform's goodwill.

If you take one action away from this guide, make it the cheapest one: run your own brand and category through AI Mode, ChatGPT, and Perplexity this week, log exactly what comes back, and repeat it in two weeks. Everything else in this playbook builds on knowing, specifically and currently, where you actually stand.

Read the Full Articles

This eBook synthesizes DevByteDaily's own reporting. For full detail, dates, and quoted sources on any topic covered above, read the original articles below.

AI Mode Creator Profiles Arrive in Google's New Search Test
https://devbytedaily.com/ai-mode-creator-profiles/

Content Strategy for AI Search: A Practical 7-Step Framework
https://devbytedaily.com/content-strategy-for-ai-search/

AI Search Visibility in GA4: A Beginner's Guide
https://devbytedaily.com/ai-search-visibility-in-ga4/

AI Search Lead Generation Audit: 10 Essential Checks
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AI Overviews Preferred Sources Jump 7x in New Google Link Update
https://devbytedaily.com/ai-overviews-preferred-sources/

AI Mode Brand Search Panel: 5 Critical Changes to Know
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AI Mode Sidebar Test: 5 Critical GEO Signals to Watch
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AI Dark Traffic: 7 Proven Steps to Audit Hidden Visibility
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Bing Topics Portfolio: 5 Smart Ways to Spot AI Search Gaps
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AI Overviews External Links Surge to 26%: 5 Critical Facts
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AI Overviews No-Result Queries: 5 Critical GEO Shifts
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ChatGPT Intelligent UI: 5 Critical GEO Changes to Watch
https://devbytedaily.com/chatgpt-intelligent-ui/

AI Crawler Blocking Myth: The Surprising 2026 Google Fact
https://devbytedaily.com/ai-crawler-blocking-myth/

AI Mode Follow-Up Questions: 5 Critical Content Gaps to Fix
https://devbytedaily.com/ai-mode-follow-up-questions/

Google's AI Contribution Pilot: What Publishers Need to Know
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