

Dappier Releases AskAI to Bring GenAI Integration to the Open Web, Tapping Mark Balabanian as Chief Business Officer

AskAl lets any site integrate a branded & monetized Al answer engine for chat, search & content recommendations in just a few clicks

AUSTIN, TX, UNITED STATES, December 10, 2024 /EINPresswire.com/ -- Dappier, the premier online marketplace for AI content and data rights, has announced the launch of



<u>AskAl</u>, a groundbreaking contextual AI answer engine for instantly deploying branded generative AI (GenAI) search and chat experiences across web platforms.

Helping to lead go-to-market, the company has appointed Mark Balabanian as Chief Business



The rise of AI summaries in search engines is dramatically altering referral traffic patterns, so publishers must adapt."

Mark Balabanian, CBO,
Dappier

Officer, leveraging his extensive experience developing media and data markets to introduce Dappier's full-stack Al monetization solutions.

AskAI is a contextual answer engine for publishers seeking to deploy generative AI functionalities fine-tuned with deep understandings of their brand and data. Major social, commerce and discovery platforms such as Facebook, Amazon and Google have integrated GenAI to help users find what they are looking for and increase overall

engagement. But only \square of web traffic exists on these leading 'walled garden' platforms.

The majority of web traffic resides with individual publishers across the open web, and Dappier's new AskAl answer engine makes it possible for any publisher to deploy and monetize Al across their own properties.

With AskAI, publishers can integrate AI functionality that enhances user experiences and drives engagement, including:

- Smarter Search Experiences: Al-powered search tools that deliver more relevant and actionable results.
- Embeddable Chat & Support Widgets: Personalized, brand-trained AI chat interfaces to provide real-time assistance and improve discovery.
- Al-Driven Content Recommendations: Intelligent suggestions that guide users to related pages based on their existing content habits.
- Context-Relevant Prompts: Al-generated suggestions embedded within site pages to help users discover valuable information and refine their search.

Dappier's turn-key AskAI answer engine enables publishers to compete with the proprietary ecosystems of walled gardens, ensuring content remains discoverable and monetized in the AI-first future. Publishers that adopt AskAI, can also monetize their content by licensing to third-party AI developers through Dappier's AI Data Marketplace.

Dappier's new Chief Business Officer, Mark Balabanian, is helping to lead the effort on AskAI, bringing years of adtech expertise in open web and emerging digital media from his leadership roles at Magnite, nToggle and Turn.

Mark also has extensive experience building rich partner ecosystems to develop new advertising channels and data markets. At Dappier, Mark will help media and data providers to create new opportunities for monetization through AI agents and content syndication.

"Dappier gives publishers and data providers a full stack solution to adopt AI while unlocking new sustainable revenue streams and the future of content monetization," said Balabanian. "The rise of AI summaries in search engines is dramatically altering referral traffic patterns, so publishers must adapt. AskAI and Dappier's AI Data Marketplace provide new paradigms for content and data discovery, consumption, syndication and monetization."

AskAI will be adopted by a dynamic network of partnered sites, reaching tens of millions of users. Partners include leading local TV news providers Morgan Murphy Media amongst others, The Publisher Desk, several other local TV news networks reaching millions of web users & leading niche sites like recipe and eco-lifestyle site One Green Planet.

To explore how AskAI can boost engagement on your platform, try Dappier today or schedule a demo by visiting dappier.com/demo.

Dan Goikhman Dappier +1 732-688-2064

hello@dappier.com Visit us on social media: Χ

LinkedIn YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/767876095

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.