

David Kennedy: Advisor to Stahl Industries – Driving Trust and Transparency in AI

David Kennedy joins Stahl Industries as a strategic advisor, bringing a robust background in technology leadership, infrastructure optimization, and a deep understanding of how technology underpins successful business outcomes. His extensive experience in managing complex IT environments and delivering tangible business value will be crucial in advancing Stahl Industries' mission to bring transparency and control to the adoption of AI.

Currently serving as the **Chief Technology Officer at OpStack Inc.** since May 2019, David has been at the forefront of technological innovation and strategic implementation. His career highlights include a significant tenure at **KPMG US** as **Director, Automation, Monitoring and Cloud** from April 2015 to May 2019, where he honed his expertise in scalable and efficient technology solutions.

David's leadership prowess was also evident during his time at **Dealertrack Technologies**, where he served as **Senior Director, Infrastructure** and **Director, Infrastructure**, and at **NCH**, as **Director of Global PMO** and **Director of Infrastructure**. In these roles, he was instrumental in coordinating global IT efforts, overseeing comprehensive infrastructure overhauls, and significantly improving operational efficiency. Notably, at NCH, he reduced critical outages by 99% and led migrations to modern platforms, demonstrating his ability to deliver impactful results.

Earlier in his career, as a **Senior Consultant at ABeam Consulting** and **President of Solus Technologies**, David provided strategic technology consulting across diverse industries, including waste management, finance, and healthcare. His experience in custom software development and implementing best-practice technology solutions for clients, including those in the waste industry, aligns well with Stahl Industries' multifaceted approach.

David's proven track record of understanding business process and strategy, coupled with his ability to leverage technology to achieve objectives, makes him an invaluable asset to Stahl Industries. His expertise in complex systems, data management, and operational efficiency will provide critical guidance as Stahl Industries continues to develop and deploy its innovative AI Traceability System, empowering organizations to verify data origins, ensure compliance, detect bias, and maintain control for confident and explainable AI adoption.

