

CASE STUDY

Driving Sustainable Growth for a Leading Energy Analytics SaaS Provider

200% Lead Growth in Just 3 Months







Client Overview

Vortexa is a **global energy analytics company** providing **real-time data and insights into worldwide energy flows**.

Headquartered in London and with offices in Houston, Singapore, Geneva, and Dubai, the company serves leading organisations across the oil, gas, freight, and financial sectors.

By combining AI, machine learning, and deep industry expertise, Vortexa delivers unmatched visibility into waterborne energy markets, helping clients make faster, smarter, and more profitable decisions.

With its scale, accuracy, and technology-driven approach, Vortexa has positioned itself as a **trusted partner for some of the world's largest energy and trading businesses**.

160+ Employees

6 Offices globally

250+ Vortexa clients







The Challenge

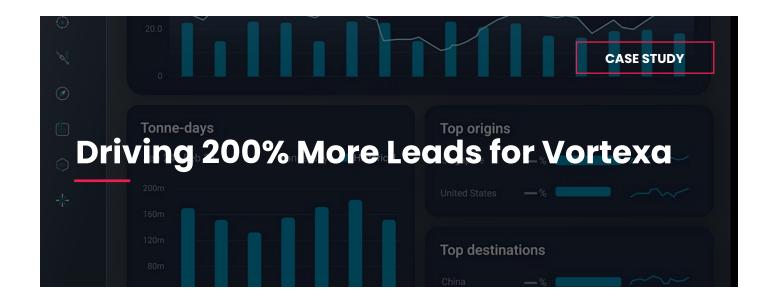
Vortexa approached us with the challenge of scaling demand generation efficiently across global regions while keeping strict control of acquisition costs.

The company's primary objective was to **generate higher-quality MQLs (demo and trial requests)**, ensuring that marketing activity directly translated into meaningful sales opportunities.

The key KPI was maintaining the Efficiency Ratio (ER) between 90% and 110%, calculated as the ratio of cost to MQL value, which fluctuated significantly month to month. This required tight weekly monitoring and agile optimisation, adjusting budgets dynamically to suppress costs when efficiency dropped, or scale aggressively when conversions became more cost-effective.

Operating across the Americas, EMEA, and APAC regions, Vortexa needed a consistent, data-driven approach that could balance efficiency with growth, adapt to changing MQL values, and deliver sustainable results across highly competitive B2B markets.





The Strategy



We started with a **deep analysis of historical lead cycles**, assigning values to MQLs and SQLs based on past conversion rates and sales performance. This provided a clear framework to **align media spend with real pipeline impact**.



All paid media activity was **synced with HubSpot CRM and advanced attribution dashboards**, ensuring every interaction was tracked and optimised against both MQL and SQL outcomes.



We built a **regional strategy for each target market** (Americas, EMEA, APAC), tailoring spend, audiences, and messaging to local benchmarks. To maintain control, we applied a **dynamic budget system**, scaling spend up when ER dropped below 90% to drive volume and suppressing it when ER exceeded 110% to protect efficiency.



This created a repeatable, data-driven demand generation engine, ensuring higher-quality MQLs, improved SQL conversion, and consistent efficiency across all regions.





The Results

0] 100% increase in lead generation within the first month, creating immediate momentum.



200% increase in leads within 3 months, driving significant pipeline growth.



\$1M+ in ad spend managed across multiple global regions.



O4 Achieved omnipresence across all major paid media channels, ensuring consistent visibility to key audiences.



Improved lead quality by focusing on high-value MQLs and SQLs, with CRM and attribution integrations directly connecting campaigns to sales pipeline.

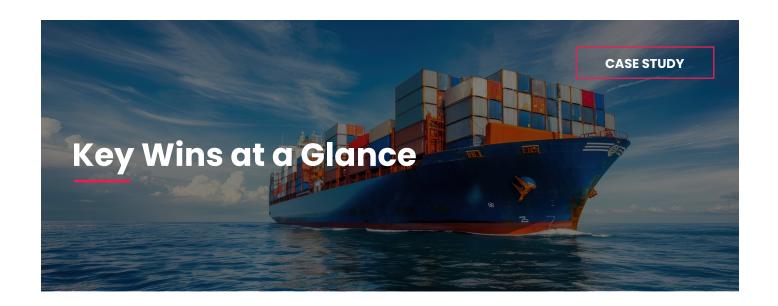


Maintained Efficiency Ratio (ER), balancing cost efficiency with scale.



Built a **scalable global demand generation engine**, tailored to regional performance benchmarks (Americas, EMEA, APAC).





Featured Highlights



200% increase

in leads within 3 months.



100% uplift

in leads in the first month.



\$1M+ ad

spend managed globally.



Improved MQL

quality and SQL conversion rates.



Omnipresence

across all major paid media channels.

Ready to scale? Let's talk

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