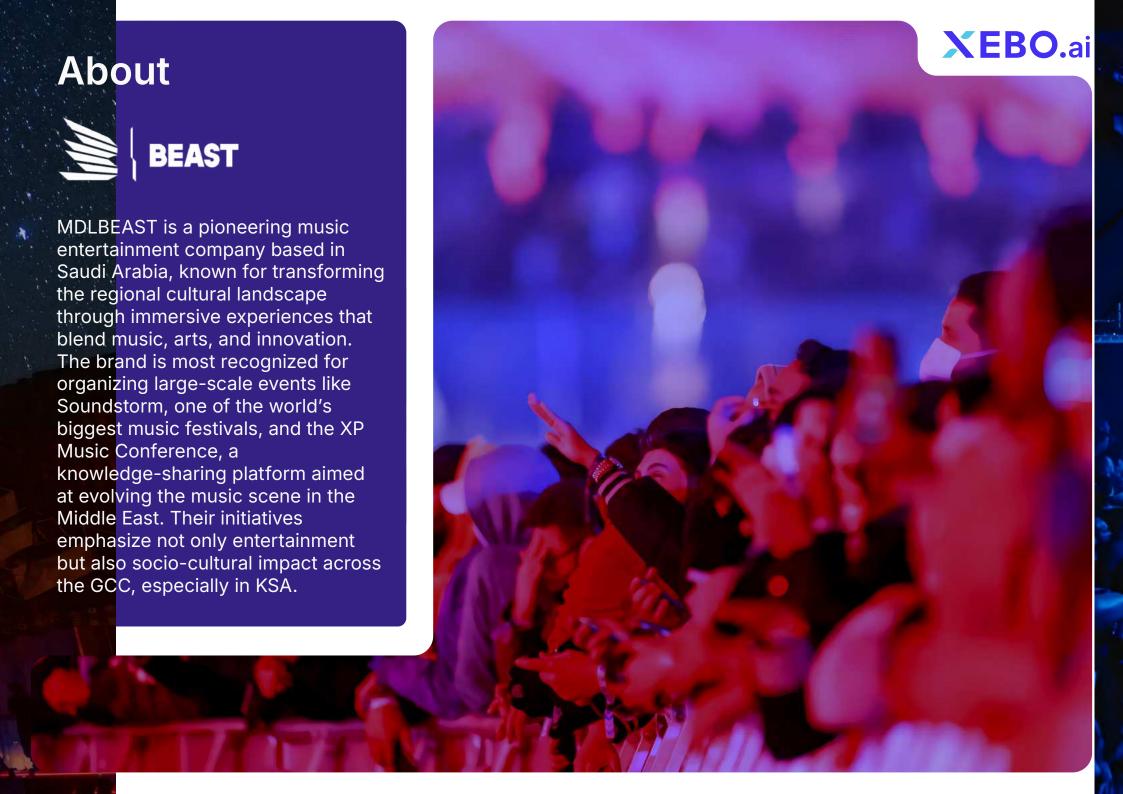


The Rhythm of Real-Time CX

How real-time feedback and Al-driven insights helped MDLBEAST to create unforgettable event experiences.



Challenges faced before XEBO.ai

Before partnering with XEBO.ai, MDLBEAST faced critical gaps in understanding its brand perception, customer satisfaction levels post-events, and optimal pricing strategies. Specifically:

- There was a need to track brand health across multiple countries including KSA, UAE, Bahrain, and Kuwait.
- The organization lacked a structured, data-driven way to measure both rational and emotional brand elements relative to competitors.
- Post-event insights were fragmented, making it difficult to act on customer experience data from events like Soundstorm and XP Music Conference.
- Pricing ticket bundles without validated consumer preference models risked revenue leakage or suboptimal customer satisfaction.

Search for solution by MDLBEAST

Recognizing the need for a robust customer insights and pricing analytics framework, MDLBEAST began exploring partners that could offer:

- Continuous and regional brand health tracking.
- Smart, transactional customer satisfaction (CSAT) measurements post-events.
- A sophisticated, customer-centric pricing study to determine optimal ticket configurations.

The objective was to move from intuition-driven decision-making to an evidence-based strategy that placed the voice of the customer at the core.

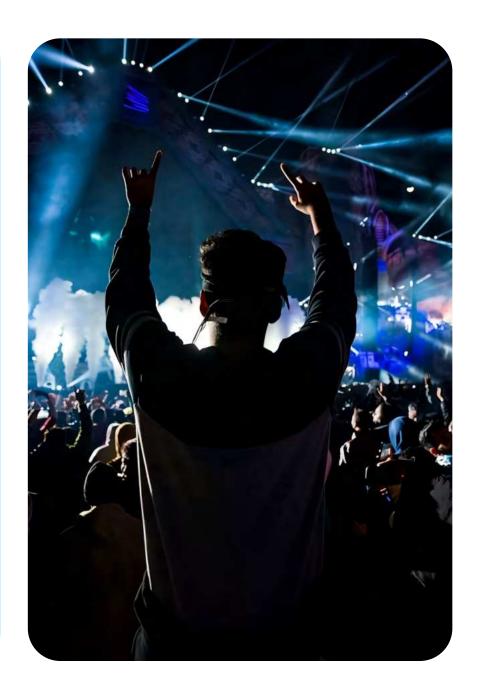
Q Reasons to choose XEBO.ai



MDLBEAST selected XEBO.ai for its holistic and scalable insights platform that combined advanced analytics with practical application. The following key capabilities stood out:

- Brand Health Tracker: Monthly data collection across GCC countries to evaluate both emotional and rational brand attributes, alongside advertising diagnostics.
- Post-Event CX Surveys: Real-time, event-specific transactional CSAT tools tailored for large-scale music events.
- Event Pricing via Conjoint Analysis: A comprehensive conjoint-based pricing model designed to identify the best-performing ticket bundles for General Admission and VIP categories.

XEBO.ai's ability to merge survey intelligence with advanced analytics directly supported MDLBEAST's evolving business and audience expectations.



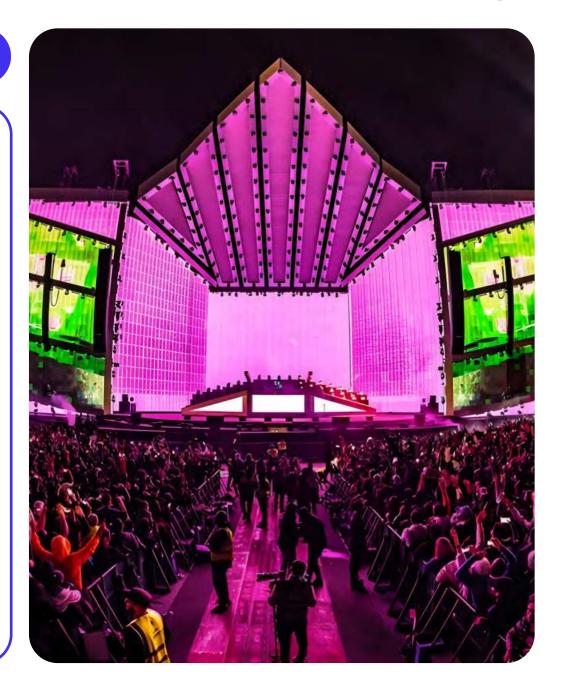


Implementation and integration

ment involved three parallel s:

- 1 Month ly Brand Health Tracker: Rolled out across four countries, collecting consistent in the second brand perception, competitor bend marks, and ad effectiveness.
- 2 Post-Event CX Surveys: Deployed immediately after flagship events such as Source storm and XP Music Conference to the fresh customer feedback.
- Pricing Study (Conjoint Analysis): red targeted insights on ticket ences, enabling scenario modeling ious price and feature combinations.

tion process was seamless, with a shboard accessibility, rapid data on, and actionability.



Impact of XEBO.ai

MDLBEAST experienced significant business and strategic benefits post-implementation:



manced Brand
Understanding:
Monthly insights
helped the brand
fine-tune its market
essaging and
asure emotional
onance across
nographics.



events.

Event Optimization:
Real-time CSAT data
improved operational
planning and customer
experience for future



Data-Driven Pricing:
The conjoint analysis
allowed MDLBEAST to
confidently launch
ticket bundles that
aligned with customer
willingness-to-pay,
driving both uptake
and satisfaction.

In essence, XEBO.ai enabled MDLBEAST to translate customer data into impactful decisions across branding, pricing, and experience, empowering them to scale their cultural influence with precision.