

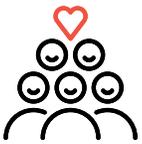


All-in-One Visitor Commerce Platform

Museums | Historical Sites | Zoos | Aquariums | Gardens

ACME, native to the cloud and designed mobile-first, integrates data across sales channels, product types, and formerly disparate systems, paving the way toward a complete 360-degree view of consumer behavior and creating a platform to increase revenue, lower costs, and deepen engagement.

Visitor Transactions in a Single Cart



Admissions

Organized and expedited ticketing purchases



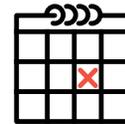
Membership

Instantly convert a visitor into a life-long member



Donations

Allows patrons to support you during any transaction



Events

Create a new ticketed event or experience in seconds



Retail

Combine all transactions into one, including the gift shop

Across all Sales Channels



Group Sales

Variable pricing and multi-event orders made easy



Point of Sale

Designed mobile-first, for speed, and data capture



Web & Mobile

Responsive design and lightning fast



Call Center

Extend your team with the ACME Call Center

“ACME’s beautiful, intuitive UX and hardware design, combined with seamless integration of our existing systems, with their cloud-based architecture, have both reduced transaction times at the front desk and streamlined our workflows in the back office.”

-New Museum of Contemporary Art, NY

“ACME is designed for flexibility, engineered to accommodate your business processes, rather than forcing your business to conform to the specifics of our software.”

- Echeyde Cubillo,
Co-founder, CTO

To schedule a demo:
844.671.0500
www.acmeticketing.com

Select Clients



B O W E R S
M U S E U M

MoMA

Select CRM Integrations



ISV
PARTNER



Real time data integration of standard and custom objects enables immediate use of membership benefits and reporting of sales. Leveraging ACME APIs, users can transact memberships and donations from within Salesforce.

Configure program, category and sub-category mapping from within ACME to ensure membership levels are always in sync. Updates to constituent records flow between systems, dramatically reducing, or eliminating, manual entry of data.

The True Cloud Platform

In a True Cloud architecture like ACME, the software provider (ACME) hosts and maintains all servers and data centers; venues need only computers and an internet connection, as they access the platform through their browsers, or through native apps for POS and Access Control. In this model, ACME maintains only one code base and one database schema; when the code is updated, or given new features, the improved code becomes part of every client’s platform. Customization happens on the UI layer, allowing venues to adapt the platform to their specific needs without employing costly IT professionals.