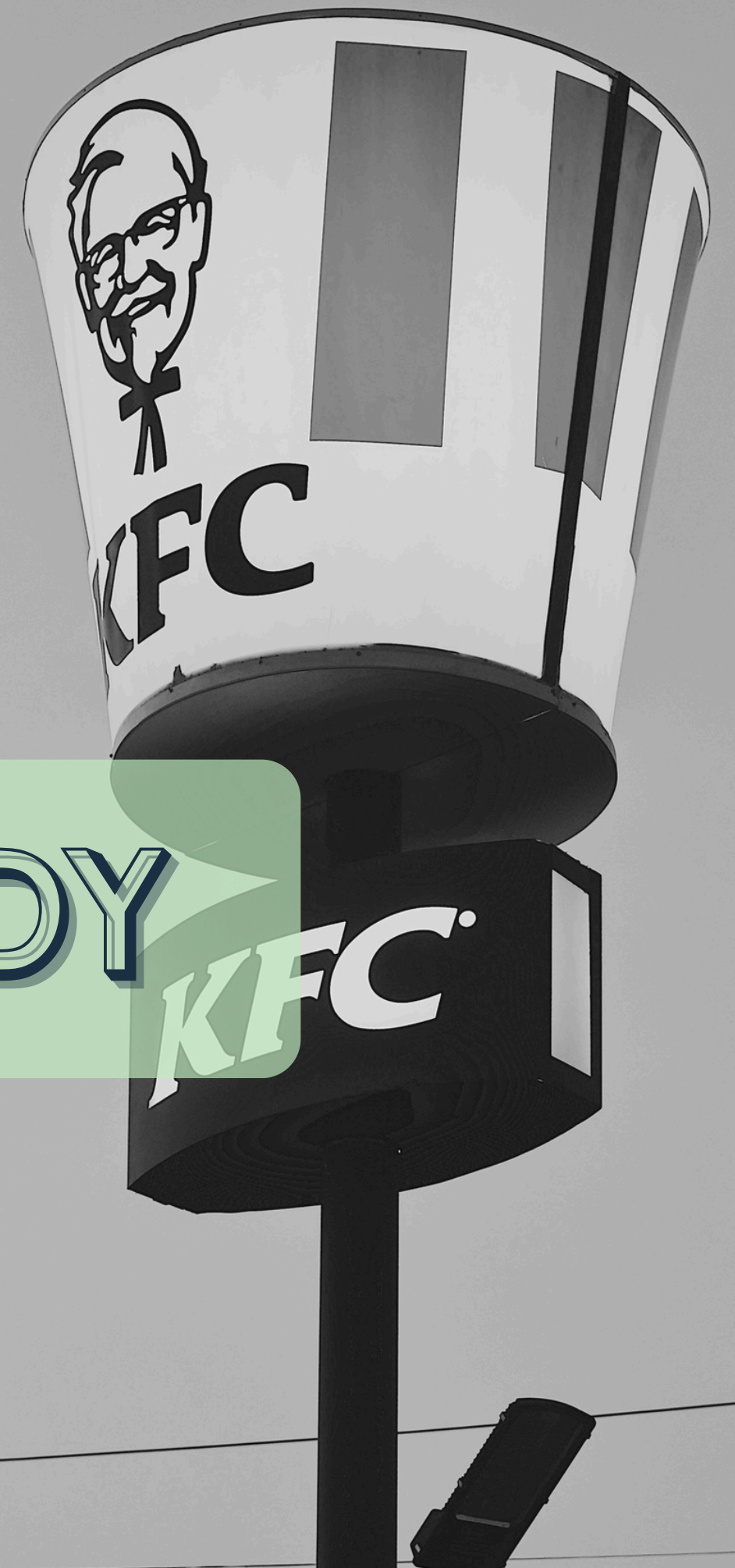




KFC MEXICO CASE STUDY



APPFLIX & CLIENT HANDSHAKE

AppFlix is a **performance-focused mobile user acquisition network specializing in CPA-based app growth**, with strong expertise in **in-app traffic, event-level optimization, and fraud-controlled scaling**.

KFC Mexico is one of the most recognized **Quick Service Restaurant (QSR)** brands in the country, with a strong focus on **driving mobile app-based food orders** to support **customer acquisition and repeat purchases**.

The client partnered with **AppFlix** to acquire **high-intent users, focusing on first-time app orders and repeat purchases**—while **optimizing the funnel from click to order and scaling efficiently in a competitive QSR market**.

THE CHALLENGE

1

COMPETITIVE QSR LANDSCAPE

- Competing with major QSR brands (**McDonald's, Domino's, Burger King**)
- Heavy competition driving **higher CPI and CPA** pressure

2

HIGH PRICE & OFFER SENSITIVITY

- Users highly driven by **discounts and offers**
- Any mismatch between **creatives and actual offers** could lead to immediate **drop-offs** and **wasted spend**.

3

PEAK-HOUR COST PRESSURE

- **CPI and CPA** spiked during lunch and dinner hours
- Needed **cost control** without **sacrificing order volume**

4

LIMITED CLICKS, HIGH EFFICIENCY REQUIRED

- Strict control on **click volumes**
- Required **strong Click → Install** and **Click → Order** ratios

5

FUNNEL DROP-OFFS & AOV PROTECTION

- Drop-offs across **Install → Login → Order**
- Maintaining **Average Order Value (AOV)**
- **Avoiding low-quality installs** that never converted

STRATEGY & SOLUTION



1

GEO-FOCUSED STRATEGY

- **Excluded low-performing states and cities** based on client inputs and performance insights
- Redirected spend toward regions with **stronger store coverage and higher order intent**
- **Improved CPA efficiency** by eliminating low-intent demand

2

CREATIVE STRATEGY

- Used only client-approved creatives with active offers to **maintain trust and ensure accurate promotions.**
- **Activated day-specific promotions** (e.g., Kemiercoles) only during designated windows
- Drove **higher click-to-order intent and stronger conversions** on promotional days

3

AUDIENCE TARGETING STRATEGY

- **Targeted users** with prior food delivery and QSR app engagement
- Applied device- and OS-level filtering to **improve order completion rates**
- Strengthened both **first-time purchase quality and repeat order potential**

4

CLICK & TRAFFIC CONTROL

- **Blocked** sub-IDs delivering blank clicks or installs without post-install events
- **Optimized traffic sources** based on install-to-order performance
- Ensured only **conversion-capable traffic remained active**

KPI IMPROVEMENTS

The campaign was optimized for **First-Time Purchase (Primary Event)** and **Repeat Orders (Secondary Event)**.



Improved Click



Install rate
through offer-
aligned creatives



Strong Click



Order ratio under
controlled click
volumes



Reduced funnel
drop-offs from
**Install → Login →
Order**



Maintained stable
**Average Order
Value (AOV)**



Improved **repeat
order rate** driven
by higher-quality
first-time users



Minimal fraud
maintained through
continuous traffic
monitoring and
sub-ID blocking

Overall, Appflix delivered **efficient CPA performance while scaling order volumes.**

CONCLUSIONS & RESULTS

Metric	Outcome
First-time app orders	Up to 10,000 in one month
Repeat orders	15,000 within the campaign period
Fraud levels	Maintained well below client benchmarks
Click & traffic control	High-quality, tightly controlled volumes
Business impact	Acquisition & retention goals achieved



Final Outcome

AppFlix helped **KFC Mexico** drive measurable app-led growth by focusing on high-intent users, controlled traffic, and conversion-focused optimization—resulting in strong first-time and repeat order volumes under a CPA model.

The campaign demonstrated **AppFlix's** ability to:

- ✓ Drive real business outcomes
- ✓ Control costs in competitive QSR environments
- ✓ Deliver quality-first growth at scale