

HOW FUNCORP RECLAIMED AD QUALITY CONTROL WITH APPHARBR

See AppHarbr In Action



30% REDUCTION IN
MANUAL AD QUALITY
MANAGEMENT



25% FEWER SUPPORT
TICKETS



6%+ IN USER
RETENTION

ABOUT FUNCORP

FunCorp is a mobile entertainment company behind viral content apps like iFunny, where memes and humor connect millions of Gen Z and millennial users across the U.S.

50M+ INSTALLS &
8M+ MONTHLY
ACTIVE USERS

18–22 MINUTES
AVERAGE SESSION
TIME

90% OF USERS
ARE BASED
IN THE US

THE PROBLEM: BAD ADS IMPACTING USER ENGAGEMENT

The FunCorp team was spending hours every week manually reviewing reported ads, logging complaints, updating SDK filters, and requesting blocks via email. The approach was inconsistent, reactive, and time-consuming pulling focus from strategic growth efforts. Despite high user engagement, monetization was being disrupted by:



DISTRUPTIVE AND DECEPTIVE DESIGN

Unskippable Interstitials:
Misleading UI, Fake ‘Close’
Buttons, and Deceptive
Loading Bars



INAPPROPRIATE ADS

Wrong Content
Categorization, Bypassing
Mediation Filters



HEAVY ADS

Causing App Crashes
and Impacted User Flow

THE SOLUTION: APPHARBR’S PROACTIVE AD QUALITY CONTROL

AppHarbr gave FunCorp proactive ad quality control with automated enforcement to reduce bad ad incidents at scale.

With AppHarbr, FunCorp can now:

- Proactively block all ads based on customized controls for duration, brand, behavior, content and more.
- Auto-detect and filtering of disruptive and deceptive creatives like fake playables or masked redirects
- Access a centralized dashboard to review and manage ads across all networks
- Act immediately, no more waiting for mediation or third-party teams to act

THE RESULTS:

AppHarbr’s rollout delivered quick wins:



30% REDUCTION IN
MANUAL QA WORKLOAD



6% LIFT IN RETENTION, TIED
DIRECTLY TO REMOVING
LONG INTERSTITIALS



25% FEWER SUPPORT
TICKETS



IMPROVED APP STORE
RATINGS FROM REDUCED
USER FRUSTRATION



FASTER TURNAROUND
TIME FOR ADDRESSING
AD COMPLAINTS

This isn’t just about better ads—it’s about rethinking ad monetization efficiency and ad quality control to protecting app experience for smarter monetization.

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