

# Revenue Growth Stagnation: Identifying and Recovering Hidden Leakage

An executive analysis for strategic retention and revenue optimization





# Revenue growth is stagnating despite stable customer acquisition

## Current Business Situation

Customer acquisition has remained stable year-over-year, yet revenue growth has plateaued. Initial analysis suggests significant revenue leakage within the existing customer base.

## Core Challenge

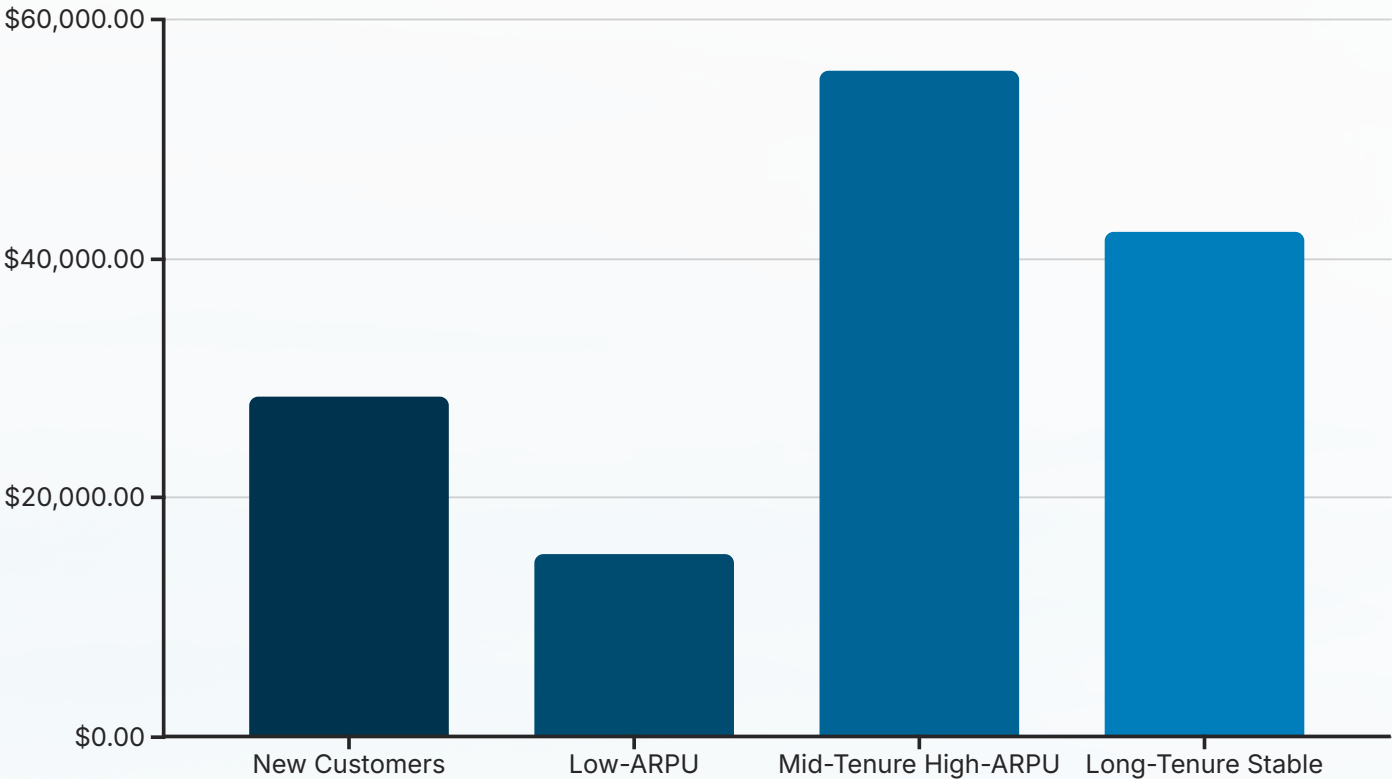
The company faces an efficiency problem, not a growth problem. Resources are being invested in acquiring new customers while existing revenue silently erodes through preventable churn.

### Critical Question

Where is revenue actually being lost — and which actions recover it most cost-effectively?

# A small customer segment drives the majority of revenue leakage

Revenue loss is not evenly distributed. Mid-tenure, high-ARPU customers account for over 50% of total revenue at risk despite representing a small portion of the customer base.



589

Customers

Mid-tenure, high-ARPU segment

\$94.50

Average Monthly Revenue

Per customer in target segment

45.3%

Churn Rate

Significantly above company average

\$55.7K

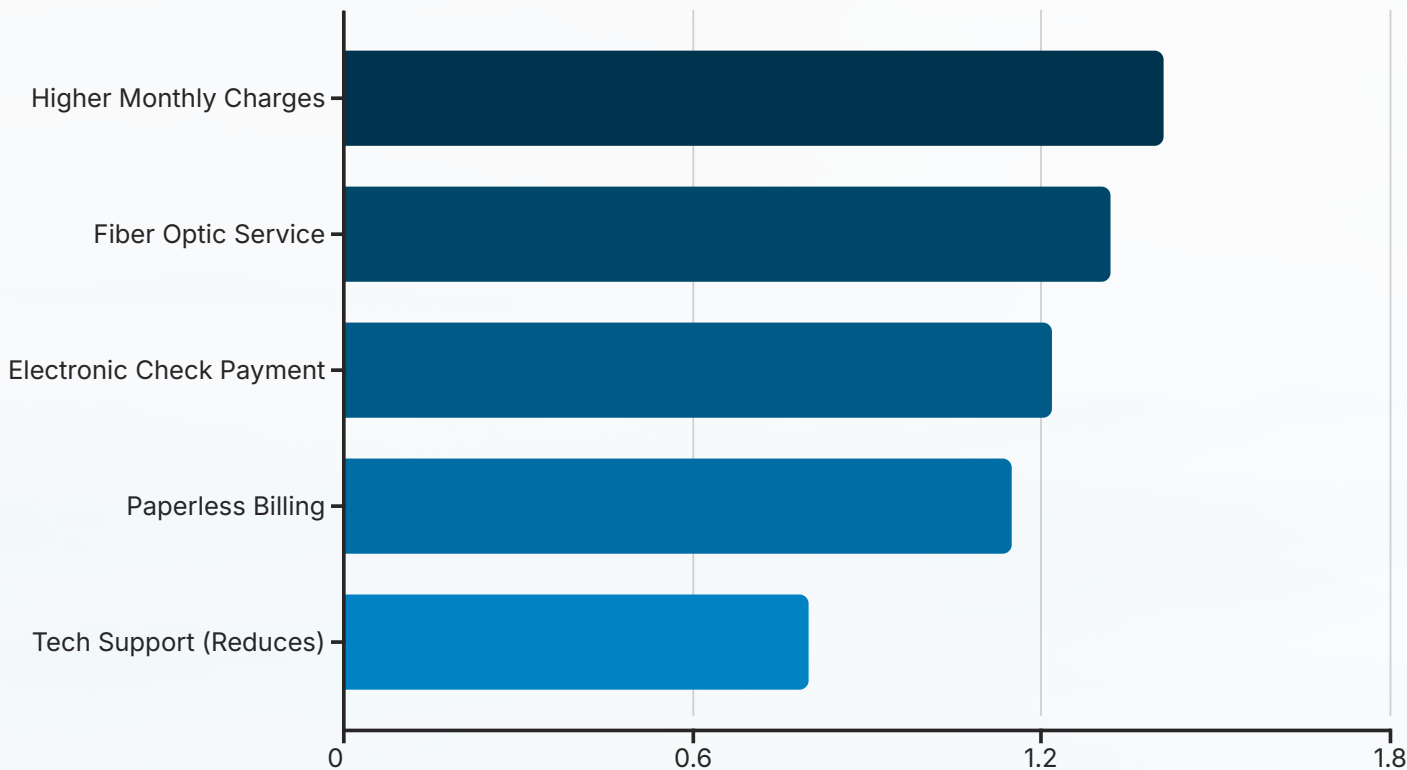
Monthly Revenue at Risk

From this single segment alone

New customers churn more frequently but contribute less revenue per loss. Long-tenure customers demonstrate high stability. The revenue leakage problem is concentrated and addressable, not broad-based.

# Churn is driven by service expectations and payment friction — not demographics

Regression analysis reveals that operational factors drive churn more powerfully than customer characteristics. The primary drivers are within the company's direct control.



## Service Expectations

Higher-priced fiber optic services create elevated expectations. When service quality doesn't match the premium price point, churn risk increases by 32%.

## Payment Friction

Electronic check users face transaction failures and delays. This operational friction increases churn risk by 22% compared to automated payment methods.

## Support Access

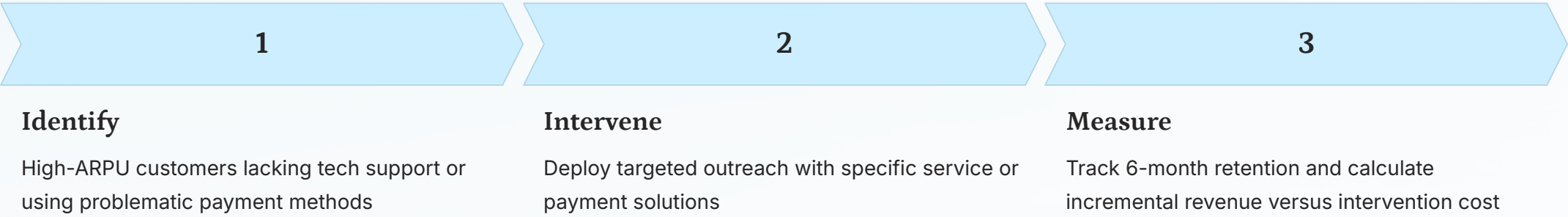
Tech support reduces churn risk by 20%. Proactive service assistance addresses issues before they trigger cancellation decisions.

**Key Insight:** Operational friction and unmet service expectations explain churn more than customer demographics, income, or location.

# Targeted service interventions deliver 3–4× higher ROI than blanket discounts

Financial modeling shows dramatic ROI differences between intervention types. The highest returns come from addressing operational friction, not from price reductions.

Intervention	Target Segment	ROI	Decision
Tech Support Upsell	High-ARPU customers without support	3–4×	Fund immediately
Payment Method Migration	Electronic check users	~2×	High priority
Blanket Discount Programs	Broad churn-risk customers	<1×	Avoid



ROI calculations assume revenue retained over 6 months of average customer lifetime. Intervention costs include outreach, onboarding, and first-period subsidies where applicable.



# Focus retention spend where it creates value

01

## Prioritize mid-tenure, high-value customers for retention

Redirect retention resources from broad programs to the 589 customers in the mid-tenure, high-ARPU segment. This concentrated approach addresses 50%+ of revenue leakage.

02

## Fix service and payment friction before adjusting pricing

Deploy tech support upsells and payment method migration programs. These operational fixes deliver 2–4× ROI while maintaining price integrity.

03

## Eliminate blanket discounts and reallocate spend to operational fixes

Discontinue broad discount programs with sub-1× ROI. Redirect this budget to targeted service interventions that create sustainable retention.

### Executive Takeaway

The highest-ROI retention actions are operational, not promotional. Solving service friction and payment problems recovers revenue more cost-effectively than competing on price.

