

# Build a Portfolio That Pays You Month After Month

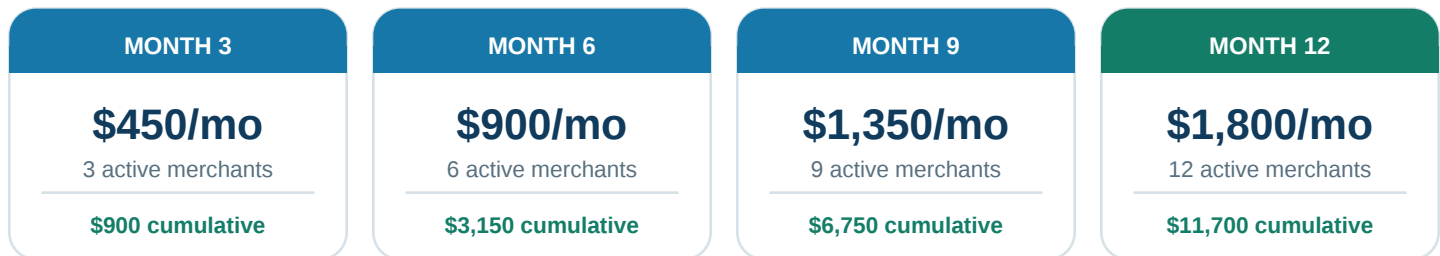
## Scenario 1 of 4: One \$50,000/month merchant ADDED EACH MONTH

### ILLUSTRATIVE BASELINE

1 new merchant ADDED EACH MONTH | \$50,000/month volume | ~\$150 monthly residual

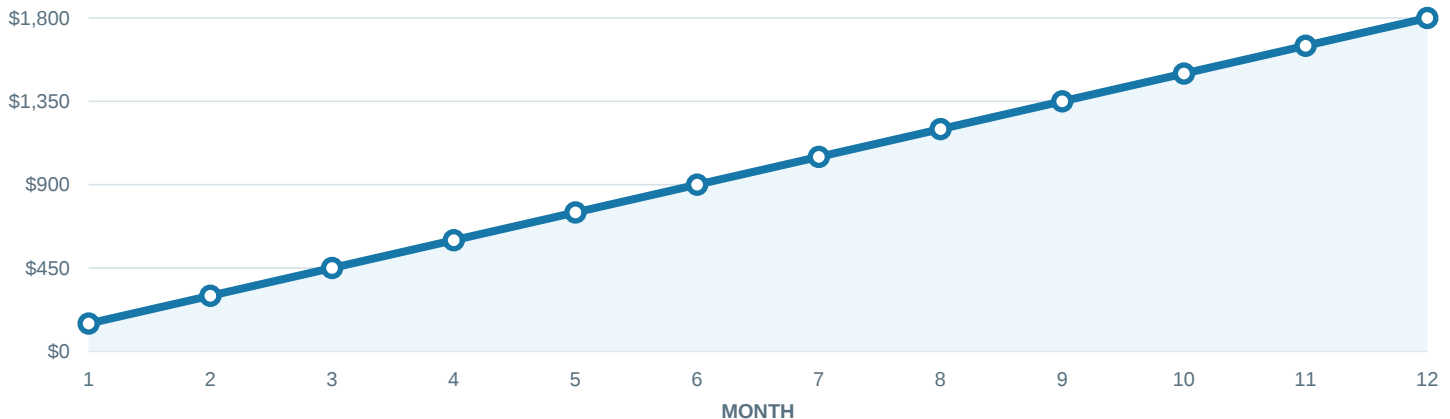
## Quarterly growth milestones

Cumulative = estimated residual earned through that milestone



## Your recurring residual grows with every active account

Approximate monthly residual



### AT THE END OF YEAR ONE

**\$1,800/mo**

recurring residual

**\$11,700**

earned during Year One

**\$21,600**

annualized run-rate

### LARGER MERCHANT EXAMPLE

**\$100,000/mo processing volume**

**~\$300/mo residual**

### ILLUSTRATIVE EXAMPLE - NOT A GUARANTEE OF INCOME

Assumes one new merchant begins producing a full residual in each month, each processes approximately \$50,000 monthly, and each generates an estimated \$150 monthly residual. Actual results vary based on processing volume, pricing, merchant activity, account retention, activation timing, and other factors. The \$21,600 figure is the portfolio's annualized run-rate at Month 12 if all 12 accounts remain active and perform similarly for the following 12 months; it is not additional Year One earnings.

# Build a Portfolio That Pays You Month After Month

Scenario 2 of 4: One \$50,000/month merchant **ADDED EACH WEEK**

ILLUSTRATIVE BASELINE

1 new merchant **ADDED EACH WEEK** | \$50,000/month volume | ~\$150 monthly residual

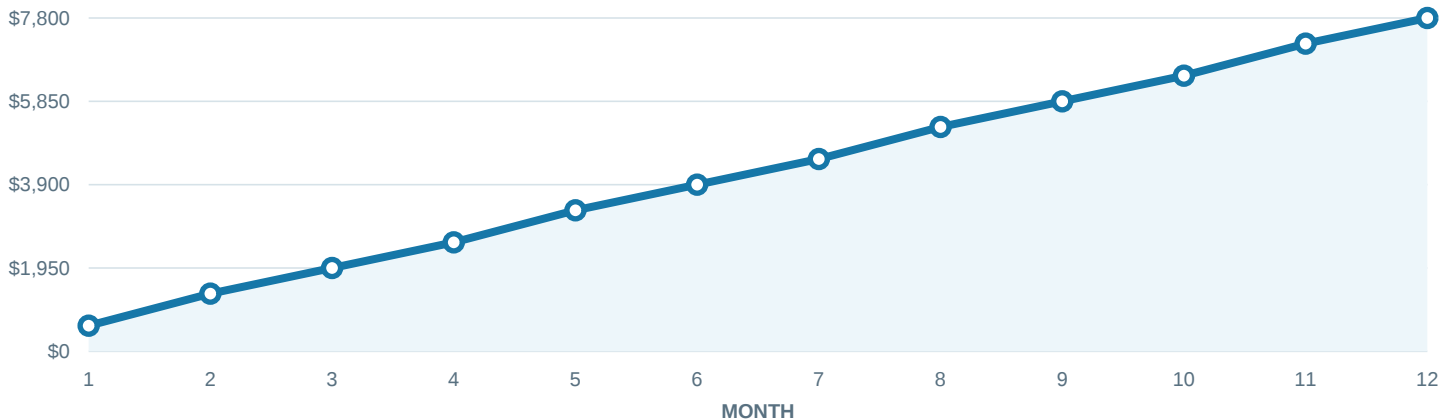
## Quarterly growth milestones

Cumulative = estimated residual earned through that milestone



## Your recurring residual grows with every active account

Approximate monthly residual



### AT THE END OF YEAR ONE

**\$7,800/mo**

recurring residual

**\$47,700**

earned during Year One

**\$93,600**

annualized run-rate

### A FASTER BUILDING PACE

**One new account**

activated each week

### ILLUSTRATIVE EXAMPLE - NOT A GUARANTEE OF INCOME

Assumes one new merchant begins producing residuals each week (52 additions across Year One), each processes approximately \$50,000 monthly, and each generates an estimated \$150 monthly residual. Actual results vary based on processing volume, pricing, merchant activity, account retention, activation timing, and other factors. The \$93,600 figure is the portfolio's annualized run-rate at Month 12 if all 52 accounts remain active and perform similarly for the following 12 months; it is not additional Year One earnings.

Version 2026.08.11

# Build a Portfolio That Pays You Month After Month

## Scenario 3 of 4: One \$100,000/month merchant ADDED EACH MONTH

### ILLUSTRATIVE BASELINE

1 new merchant ADDED EACH MONTH | \$100,000/month volume | ~\$300 monthly residual

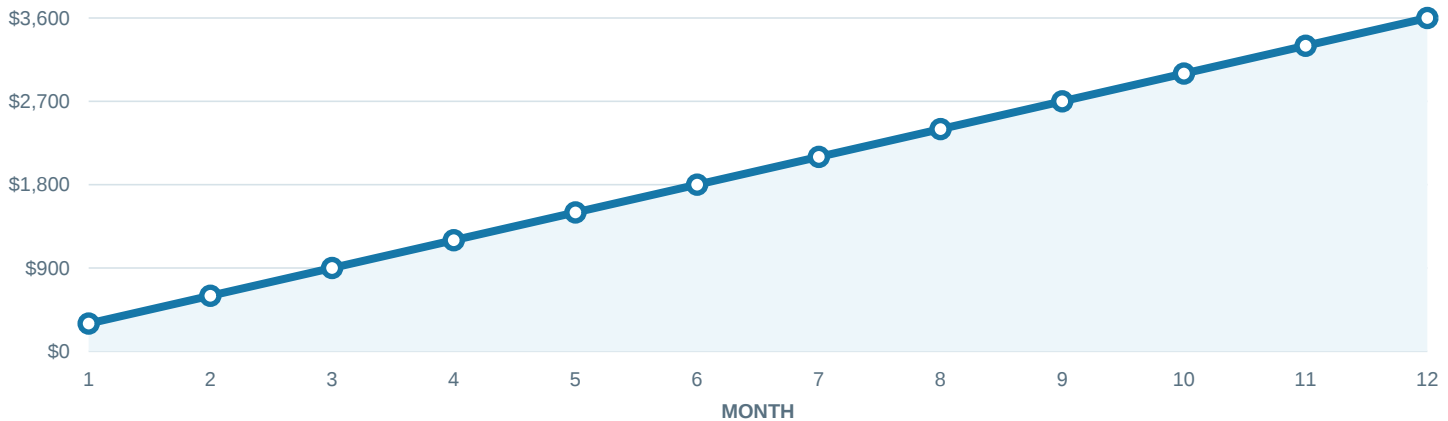
## Quarterly growth milestones

Cumulative = estimated residual earned through that milestone



## Your recurring residual grows with every active account

Approximate monthly residual



### AT THE END OF YEAR ONE

**\$3,600/mo**

recurring residual

**\$23,400**

earned during Year One

**\$43,200**

annualized run-rate

### MEDIUM-SIZE MERCHANT

**\$100,000/mo processing volume**

**~\$300/mo residual**

### ILLUSTRATIVE EXAMPLE - NOT A GUARANTEE OF INCOME

Assumes one new merchant begins producing a full residual in each month, each processes approximately \$100,000 monthly, and each generates an estimated \$300 monthly residual. Actual results vary based on processing volume, pricing, merchant activity, account retention, activation timing, and other factors. The \$43,200 figure is the portfolio's annualized run-rate at Month 12 if all 12 accounts remain active and perform similarly for the following 12 months; it is not additional Year One earnings.

# Build a Portfolio That Pays You Month After Month

## Scenario 4 of 4: One \$100,000/month merchant ADDED EACH WEEK

### ILLUSTRATIVE BASELINE

1 new merchant ADDED EACH WEEK | \$100,000/month volume | ~\$300 monthly residual

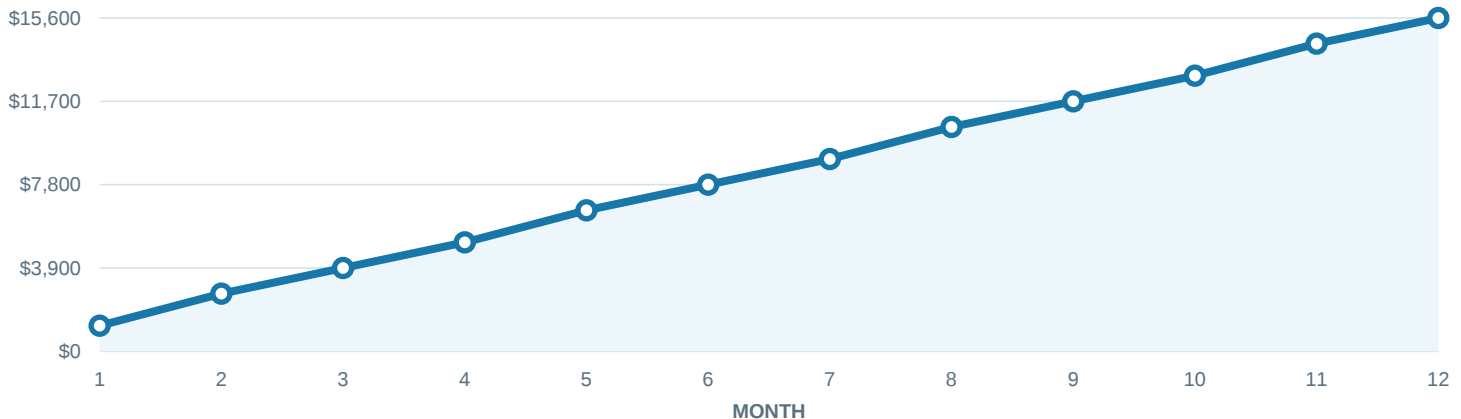
## Quarterly growth milestones

Cumulative = estimated residual earned through that milestone



## Your recurring residual grows with every active account

Approximate monthly residual



### AT THE END OF YEAR ONE

**\$15,600/mo**

recurring residual

**\$95,400**

earned during Year One

**\$187,200**

annualized run-rate

### GROWTH SCENARIO

**52 active merchants**

by the end of Year One

### ILLUSTRATIVE EXAMPLE - NOT A GUARANTEE OF INCOME

Assumes one new merchant begins producing residuals each week (52 additions across Year One), each processes approximately \$100,000 monthly, and each generates an estimated \$300 monthly residual. Actual results vary based on processing volume, pricing, merchant activity, account retention, activation timing, and other factors. The \$187,200 figure is the portfolio's annualized run-rate at Month 12 if all 52 accounts remain active and perform similarly for the following 12 months; it is not additional Year One earnings.

Version 2026.08.11