FraudFinder 2.0 Product Study

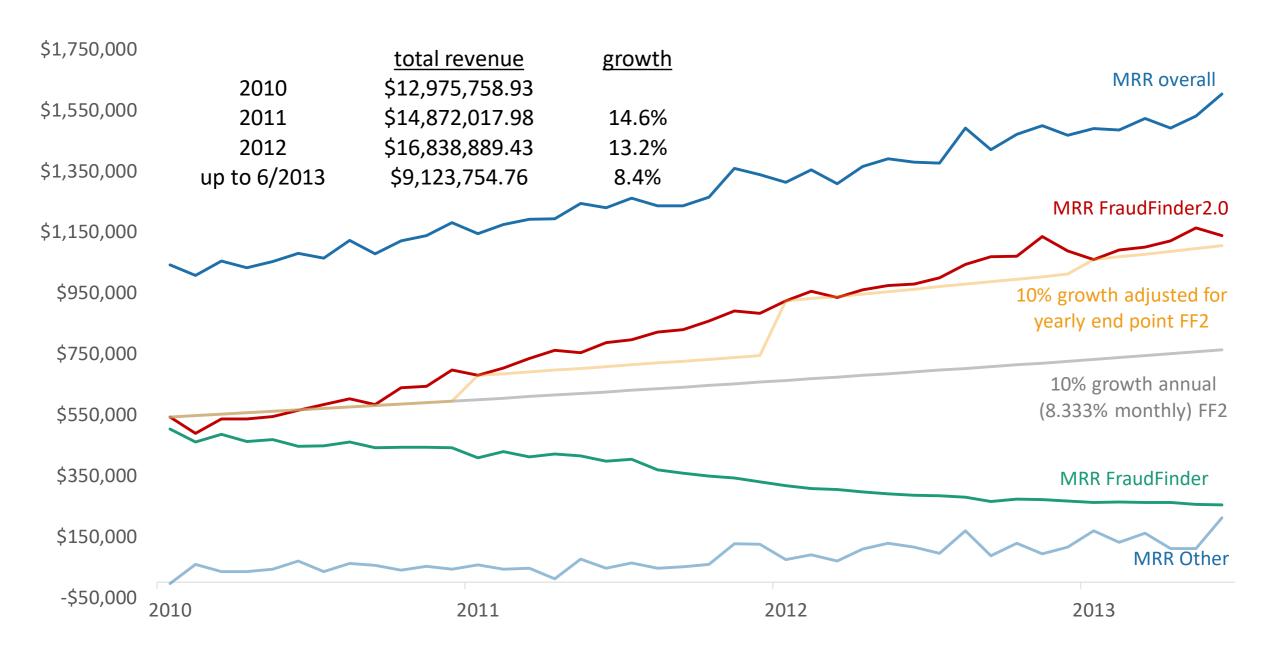
Evan Miracle

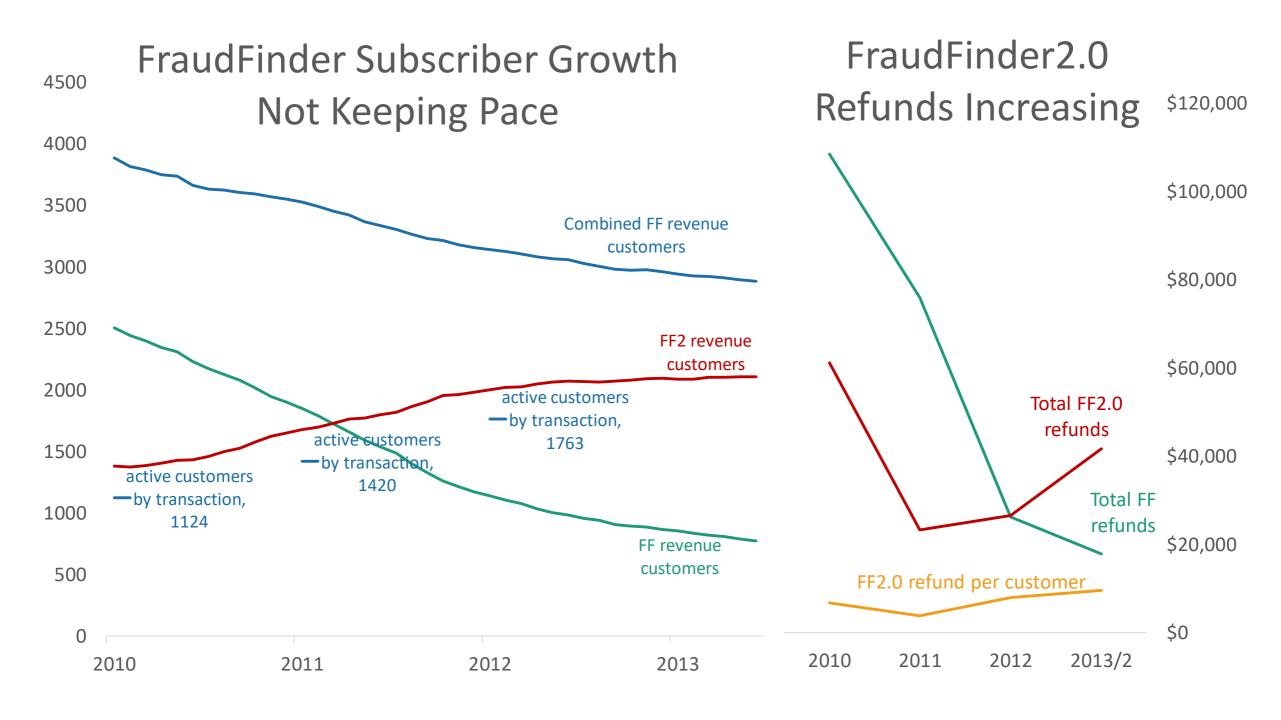
Agenda

- Monthly Recurring Revenue (MRR)
- Customer Counts and Revenue Churn
- Average Revenue Per Account (ARPA) / Revenue Per Transaction (RPT)
- Customer Engagement (transactions)
- Risk
- Customer Churn (survival)

Summary: FraudFinder2.0 is growing, but revenue is at risk

Monthly Recurring Revenue against 10% benchmark FF2 MRR

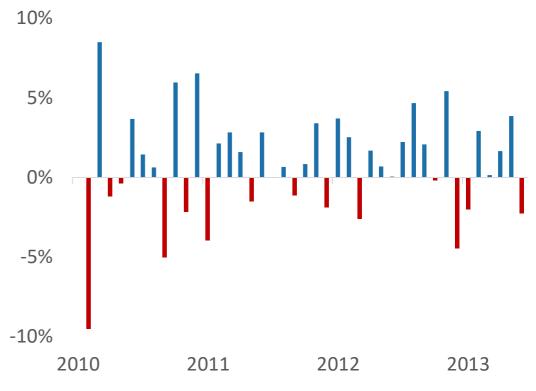




FraudFinder2.0 ARPA Higher than \$600 Median Revenue ARPA FF2 \$500 \$400 ARPA FF1 \$300 \$200 Median FF2 revenue \$100 \$0

2012

FraudFinder2.0 %ARPA Growth Shows Months of Shrinkage



Revenue per Transaction

2011

2010

	2010	2011	2012
Average RPT	\$116.57	\$46.28	\$31.00
Median RPT	\$0.0400	\$0.0415	\$0.0489
Average # transactions	860291	1144050	1334759
Median # transactions	37687	40783	41904
Active transaction customers	1124	1420	1763

2013

Revenue per transaction (RPT) analysis for 2012 revealed significant number of inactive subscribers putting revenue at risk

% active in the top 100 revenue generators	40
% inactive in the top 100 revenue generators	60
Total Revenue	\$16,838,889.43

Revenue generated top 100 \$7,271,687.59

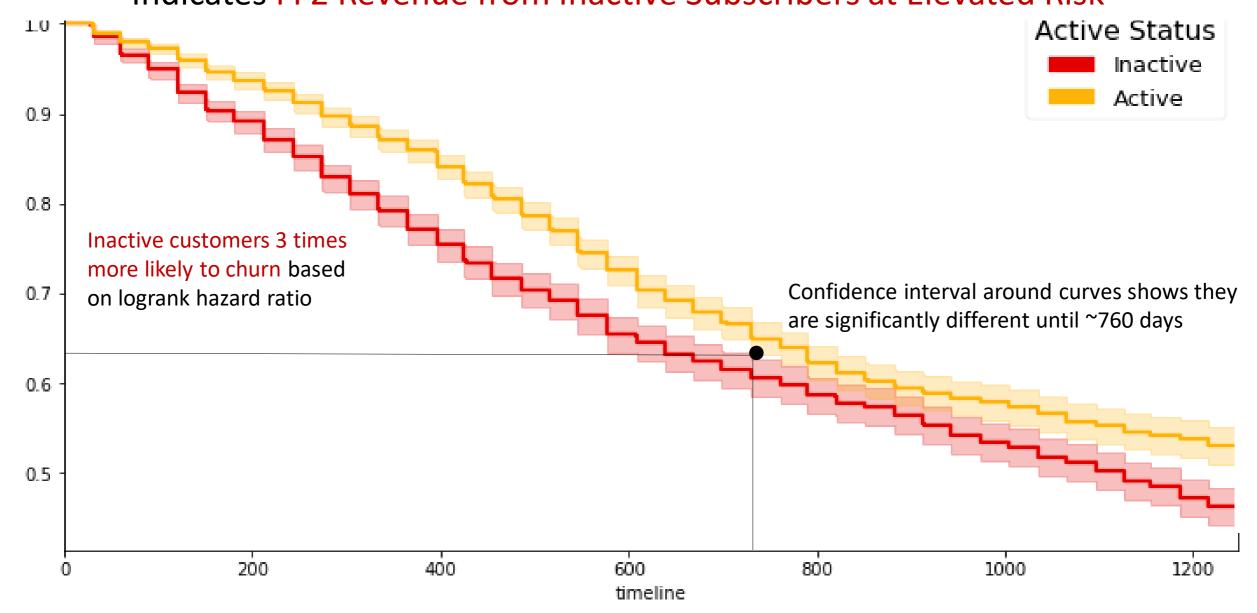
% of revenue generated by top 100 43.18%

Active top 100 customers generated \$1,799,957.60

Inactive top 100 customers generated \$5,471,729.99

Represents % of total revenue 32.49%

Kaplan-Meier Estimate of Customer Retention by Active Status within 3 Years Indicates FF2 Revenue from Inactive Subscribers at Elevated Risk



Questions and Discussion