

## Customer Retention & Revenue Analysis

### Online Retail

(December 2010 - November 2011)

\$ Total Revenue

**8.89M**

# Customers

**4.338K**

\$ ARPC

**2.05K**

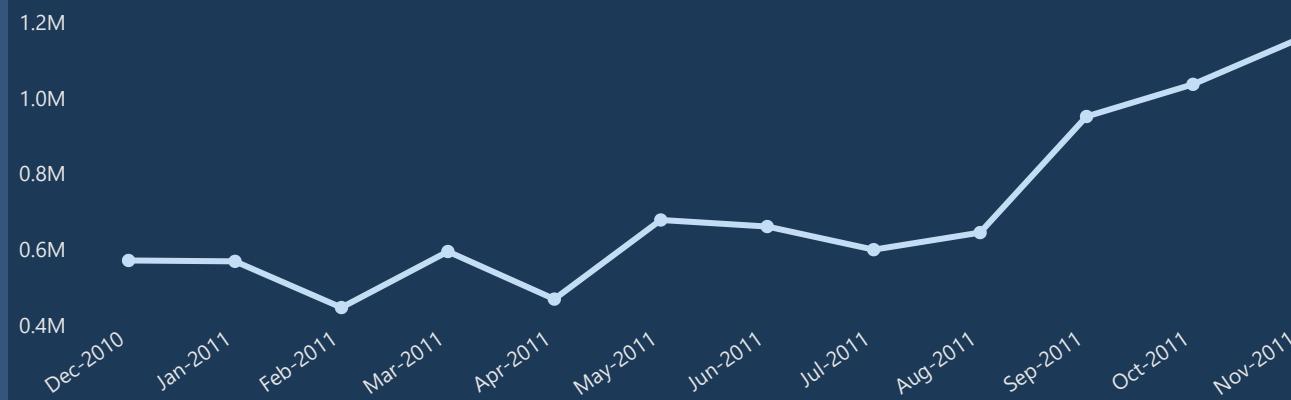
\$ AOV

**479.56**

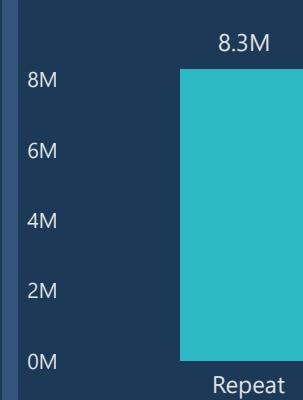
% Revenue Repeat Customers

**93.09%**

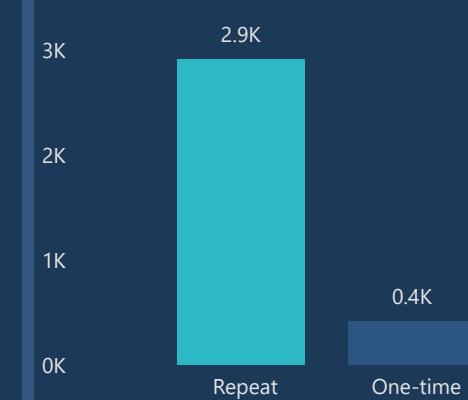
### Revenue Trend



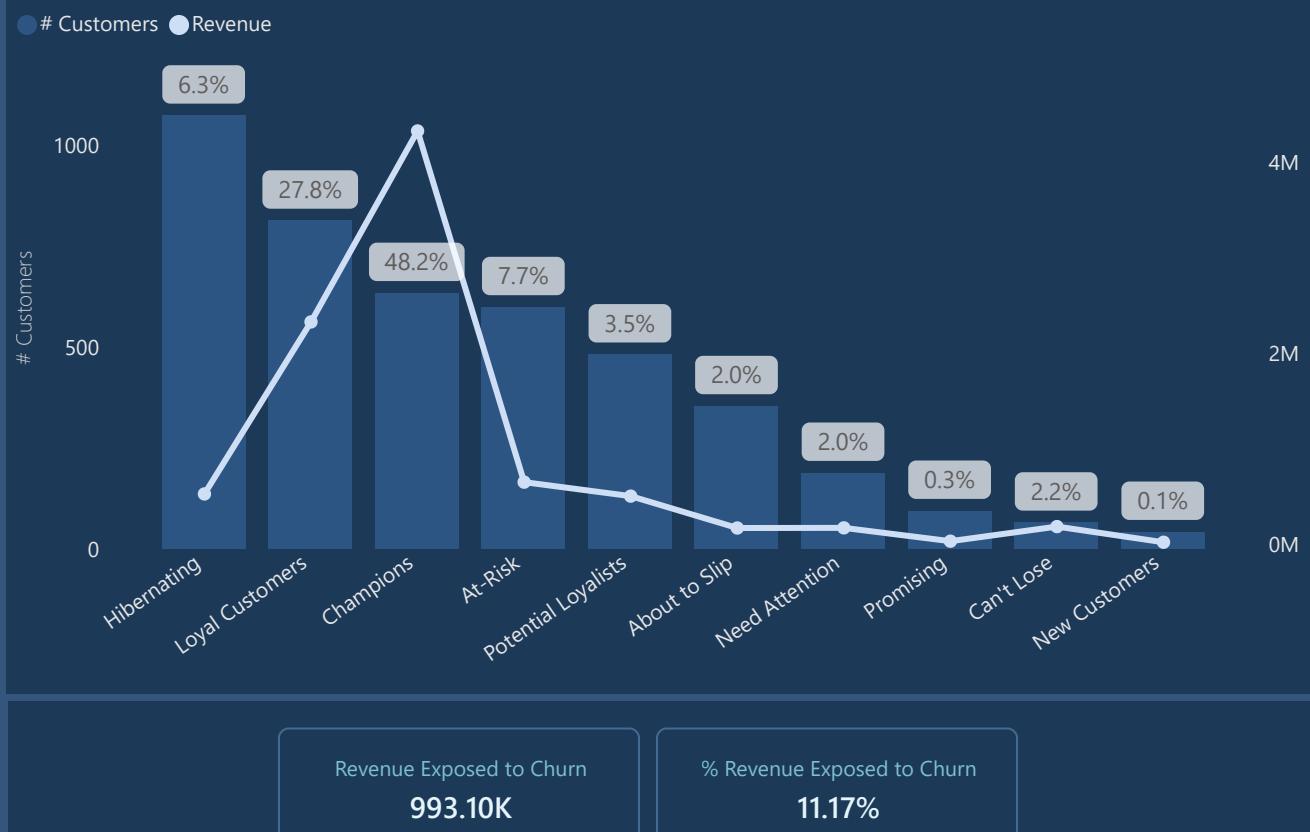
### Revenue by Customer Type



### ARPC by Customer Type



### RFM Segmentation (+ % of Total Revenue)



### Cohorts Retention Analysis

Cohort Month	Month-1 Retention												Month-3 Retention												Month-6 Retention						
	0	1	2	3	4	5	6	7	8	9	10	11	12	0	1	2	3	4	5	6	7	8	9	10	11	12					
2010-12-01	100%	37%	32%	38%	36%	40%	36%	35%	35%	40%	37%	27%	100%	22%	27%	23%	32%	29%	25%	24%	30%	33%	36%	12%							
2011-01-01	100%	19%	19%	28%	27%	25%	25%	28%	25%	31%	7%		100%	15%	25%	20%	22%	17%	27%	23%	28%	9%									
2011-02-01	100%	19%	19%	28%	27%	25%	25%	28%	25%	31%	7%		100%	21%	20%	21%	20%	23%	22%	26%	7%										
2011-03-01	100%	15%	25%	20%	22%	17%	27%	23%	28%	9%			100%	19%	17%	17%	21%	23%	26%	10%											
2011-04-01	100%	21%	20%	21%	20%	23%	22%	26%	7%				100%	19%	17%	17%	21%	23%	26%	10%											
2011-05-01	100%	17%	16%	26%	23%	33%	30%	35%	35%	40%	37%	50%	100%	23%	30%	11%															
2011-06-01	100%	18%	21%	22%	27%	11%							100%	21%	25%	22%	12%														
2011-07-01	100%	23%	30%	11%									100%	24%	11%																
2011-08-01	100%	24%	11%										100%	24%	11%																
2011-09-01	100%	24%	11%										100%	24%	11%																
2011-10-01	100%	24%	11%										100%	24%	11%																
2011-11-01	100%	11%											100%	11%																	

### Key Insights

- 93% of revenue is generated by repeat customers, making retention the primary revenue lever
- Only ~20% of customers return after Month 1, highlighting early churn as the largest optimization opportunity
- Later cohorts are smaller but retain at comparable rates, indicating stable acquisition quality
- High-value RFM segments represent a minority of customers but drive the majority of revenue

### Average Retention Curve

