

Measuring the financial impact of retention & renewal performance




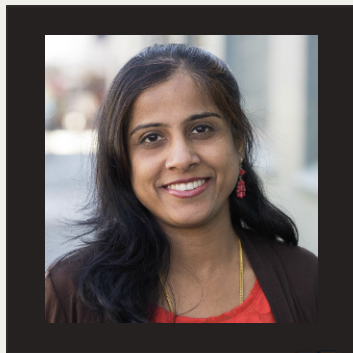
MARC LINDEN
CFO - Intacct




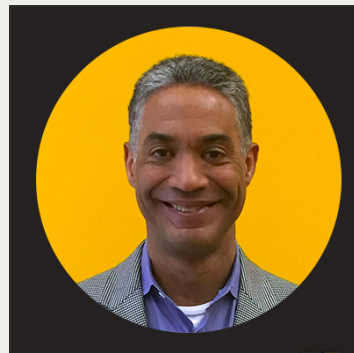
Welcome Panelists



SEAMUS GREENE
*Head of Recurring Revenue
Operations - Adobe*







PREETHI SRINIVASAN
VP Finance - CrowdFlower



FRANCOIS THROWER
VP Finance - AnyPerk

Some Context

	 Intacct.	 Adobe	 CrowdFlower	 ANYPERK
Target Market	SMB	Consumer, SMB and Enterprise	SMB and Enterprise	SMB
Subscription Duration	Annual	Consumer = Mo./Annual. SMB/Enterprise = Annual/ Multiyear	Annual	Annual
Monthly Subscription	\$1,000- \$10,000	Consumer = < \$100. SMB = \$1,000 - \$10,000. Enterprise = > \$10,000	\$3,000- \$30,000	\$1,000- \$10,000
Customer Count	Tens of Thousands	Consumer = Millions. SMB/Enterprise = Tens of Thousands	Hundreds	Thousands



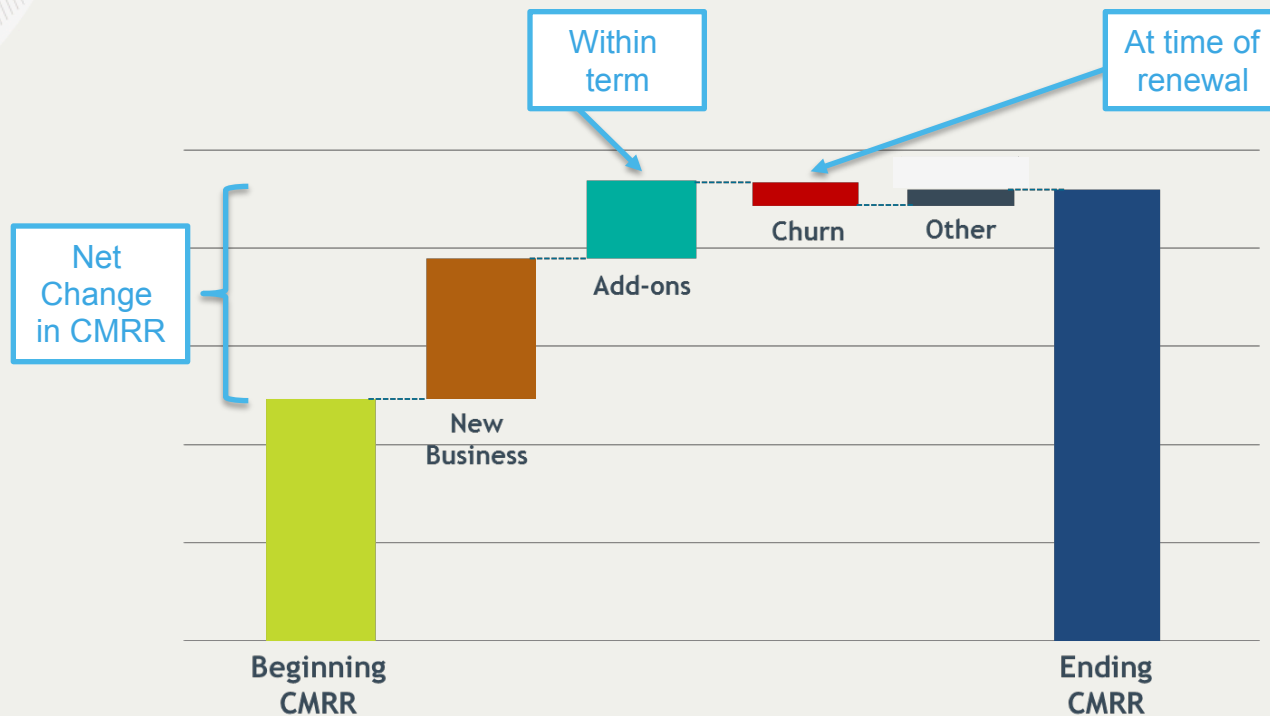
Baseline Calculations

- How do you define gross & net retention?
- What is included & excluded in the numerator & denominator for your renewal calculation and why?



Monthly Baseline Calculations

- Intacct All in Measure = Net Change in CMRR



Monthly Baseline Calculations

- Intacct Churn Calculations

$$\text{Gross Churn} = \frac{\$ \text{ Renewed}}{\text{Expected Renewal \$}}$$

$$\text{Net Churn} = \frac{\$ \text{ Renewed} + \text{Add-ons}}{\text{Expected Renewal \$}}$$

Expected Renewal \$ = last renewal + all in term additions; i.e. CMRR @ renewal date

Add-ons = all additions (users, upsell, expansions) within a contract term



Monthly Baseline Calculations

AnyPerk retention calculations

$$\text{\$ Gross Churn} = \frac{\text{Terminated MRR}}{\text{Beginning MRR}}$$

$$\text{\# Customer Churn} = \frac{\text{Terminating Customers}}{\text{Beginning Customers}}$$

$$\text{\$ Net Churn} = \frac{\text{Terminating MRR} + \text{Upsell} + \text{Net User Growth} + \text{Cross-sell}}{\text{Beginning MRR}}$$



Baseline Calculations

• CrowdFlower Retention Calculations

- Gross Retention :

$$\frac{\text{Beginning ARR} - (\text{ARR Churn} + \text{ARR Downsell})}{\text{Beginning ARR}}$$

We exclude upsells in arriving at our gross retention as it helps us understand what could we have done better to keep our existing customers satisfied and continue using our product. We also separate full churns from partial churns (i.e., downsell) to analyze the root causes of churn types. Helps us work with Product to drive product enhancements.

- Net Retention :

$$\frac{\text{Beginning ARR} - [(\text{ARR Churn} + \text{ARR Downsell}) + \text{ARR Upsell}]}{\text{Beginning ARR}}$$

We include Upsell to our net retention to determine the additional revenue from existing customers that makes up Top line revenue. This shows the contribution to net new revenue from Customer Success. Assists our collaboration with Sales in determining new logos/bookings that becomes part of their quota

Baseline Calculations at Adobe

- “ARR WALK” Concept





KPIS

- What KPIs are on your weekly dashboard?
- Have your investors caused you to change the performance metrics you track?

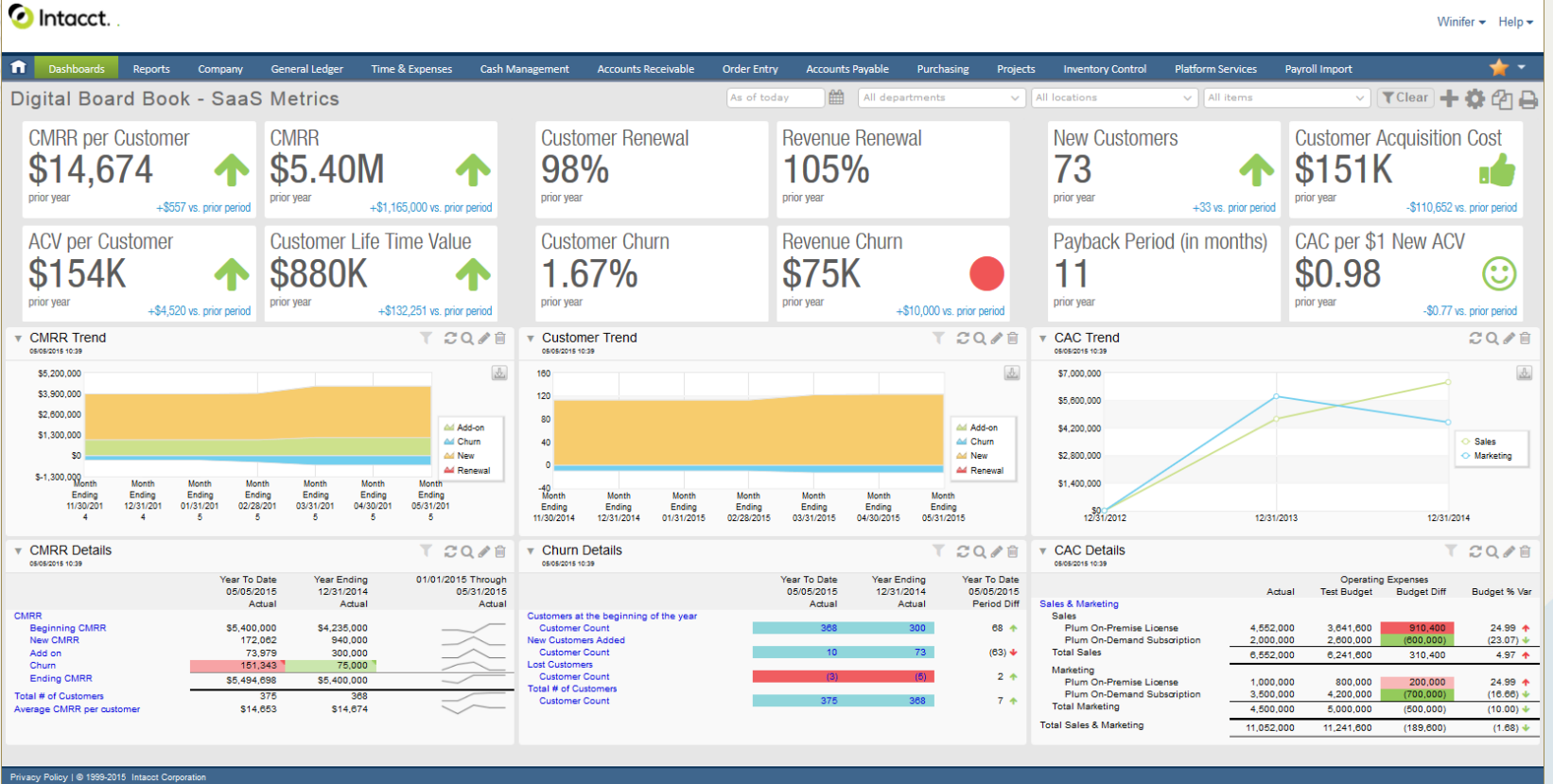


Key KPIs

- **Weekly Dashboard**

- Net ARR Growth Per Major Product a primary measure per Q and FY
- “Attrition Budget” key component of Net Growth Plan
- “Attrition” Defined as any loss in ARR value at Customer/Product Level in the measured period:
 - Cancellation
 - Down-sell
 - Overdue Renewal (Push) at Q-End
 - Migration to Non-ARR Licensing Type
- Performance against Attrition Budget Outlooked across Quarter
- Complete ARR Walk Assembled for Q-End Reporting

Key KPIs





Key KPI's

Bookings

Net Revenue churn

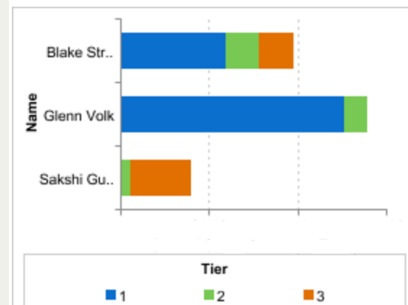
ARR

MRR

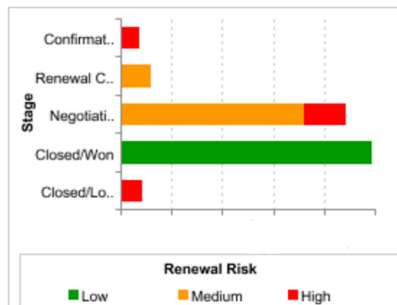
SAAS Magic Number

LTV

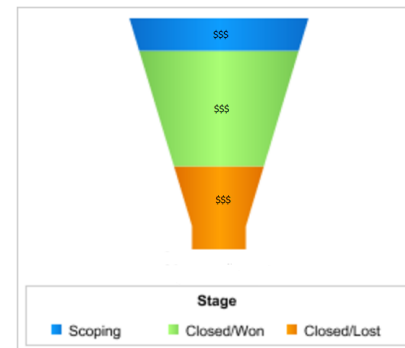
Accounts by CSM



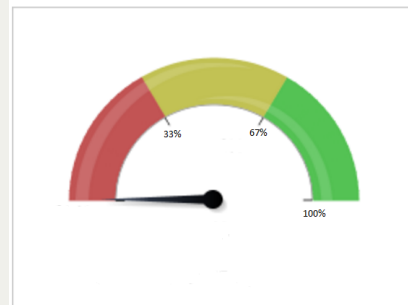
Renewal Pipeline



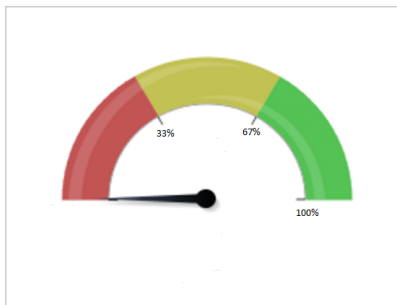
Upsell Pipeline



New Bookings MTD

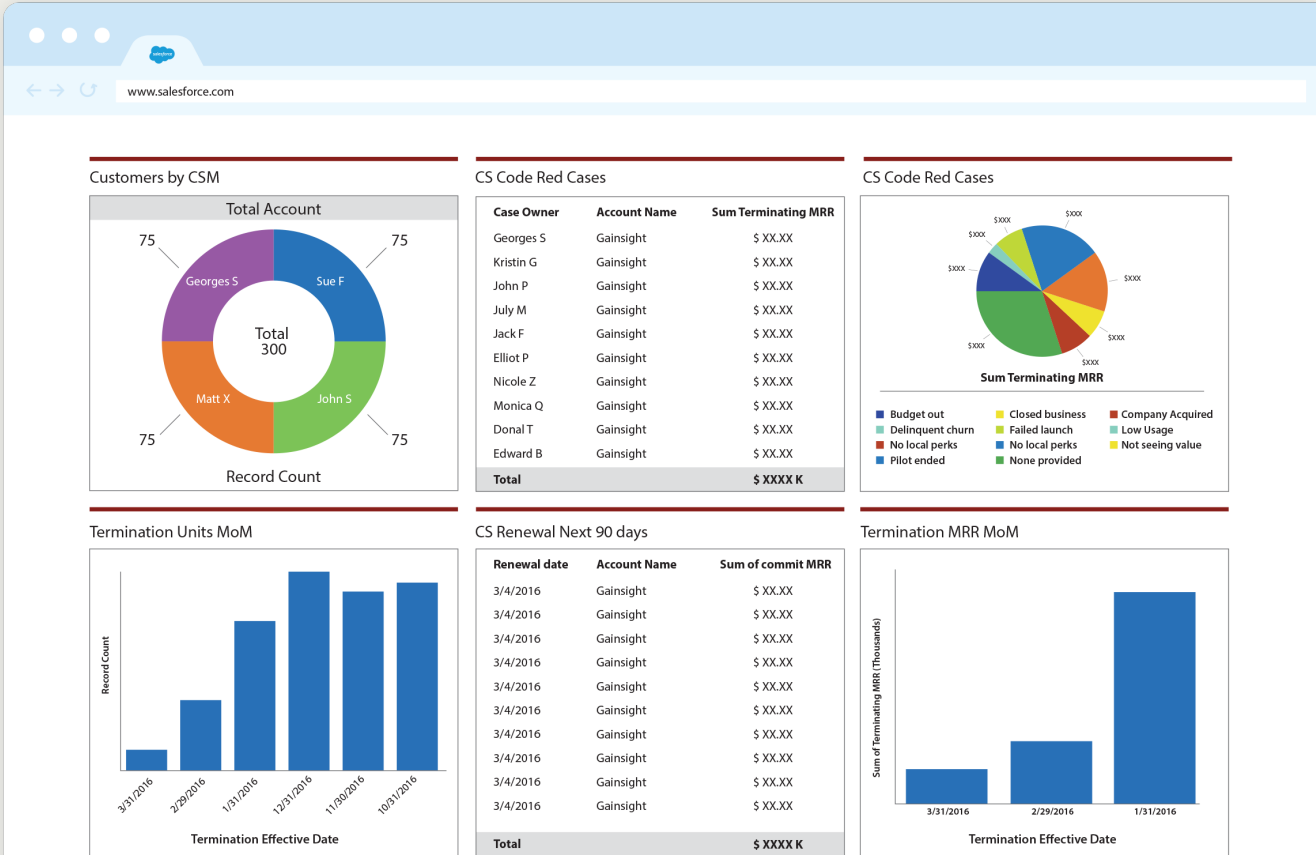


New Bookings QTD





Key KPIs





Renewals

- **Who is responsible for renewals?**

- **Roles & Responsibilities?**
- **Structure of the organization?**
- **Charter of the team?**
- **Process for renewals?**

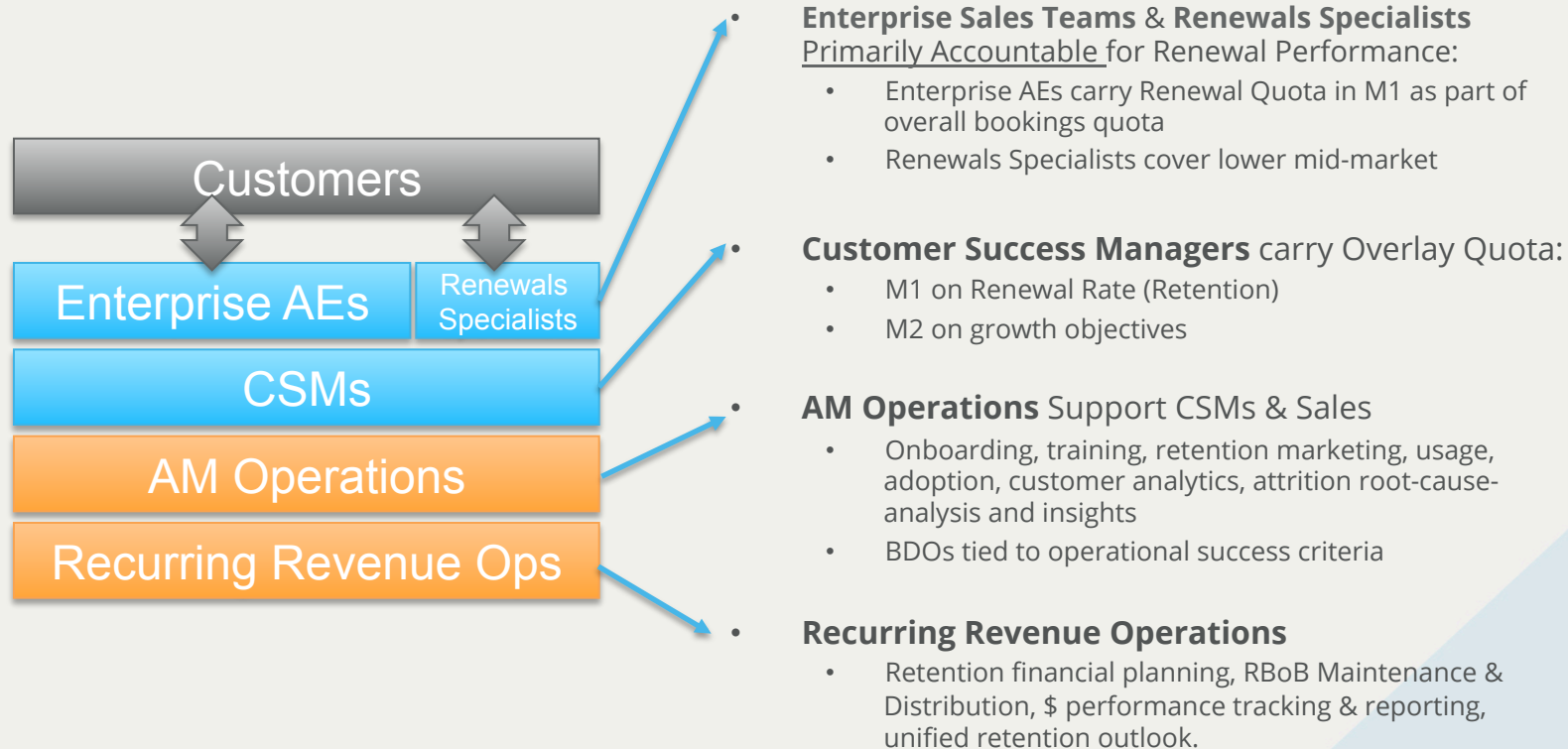


CS Team Role and Responsibilities

- **Structure** Team of 12 comprising of VP, Customer Success Managers, Customer Success Engineers and operations staff
- **Role** Customer Success Managers manage renewals, Customer Success Engineers are Technical support partners and operations staff assist with strategic planning, customer support
- **Charter** Successful onboarding, Training, Engagement and Nurture of the account throughout the contract period to renewal, and create environment for potential upsell
- **Process** Connect with Customer 30-60 days before Renewal followed by negotiations and coordination with Finance org at both the companies for contract execution

Renewal Responsibilities

• Digital Marketing Enterprise Example (~1Bn ARR)





Who is responsible for renewals

- Team
 - VP Customer Success
 - 3 Customer Success Managers
 - 1 Platform Experience Associate
- Chartered to proactively ensure customer success through:
 - Feature enhancements
 - Training
 - Customization
 - Issue resolution
- Renewal Process
 - 90 Days in advance notification of contract renewal
 - New economics and terms discussed
 - Finance engaged
 - New contract agreed



Renewal Responsibilities

- **Who is responsible?**

- Dedicated renewal team
- Stratified by account size

- **Details**

- Own the account starting with 1st renewal
- Renewal, price increases & all add-ons
- A true sales role
- Quote sent minimum 60 days before renewal; close by renewal date
- Part of a broader Customer Success team (community; best practice)



Defining Success

- How does a Customer Success team define success?
- Team KPIs
- Individual Success

CS Team financial success

• Success Measurements



- Key financial targets:
 - Gross churn < 1%
 - Utilization increasing +5%
- CSM Measurement
 - Gross Churn < 1%
 - Net Churn = 0%
 - Utilization + 5% increase
 - Cross-sell – no quota with 10% MRR bonus
 - Monthly check-ins
 - QBRs
 - On-site visits
 - Customer events



- AEs = ACV Quota Bookings
 - (New, Growth, Renewal)
- CSMs = Renewal Bookings
 - (Renewal Rate) in Named Accs
- Renewal Specialists / Recurring Revenue Ops
 - Performance Against Attrition Budget
 - Q1 Attrition Budget = \$20M
 - Q1 Attrition Actual = \$18M
 - Performance = $20/18 = 111\%$



Forecasting

- Walk me through your quarterly retention/renewal/expansion forecasting process?
- Is there alignment between “Finance” KPIs and the CS / Renewal Team KPIs?
- War stories of our biggest mistakes



Forecasting

- Plan Annually, Forecast Monthly
- Evaluate Churn Risk
- Explore upsell opportunities to feed into forecast



Forecasting

• Monte Carlo Simulation

• 10 Indicators of potential churn

- Billing Churn
- Code Red cases
- Utilization
- Issue raised
- Value Proposition ROI
- Termination notification
- Customer financial condition
- Renewal event
- General economy
- Change in ownership structure

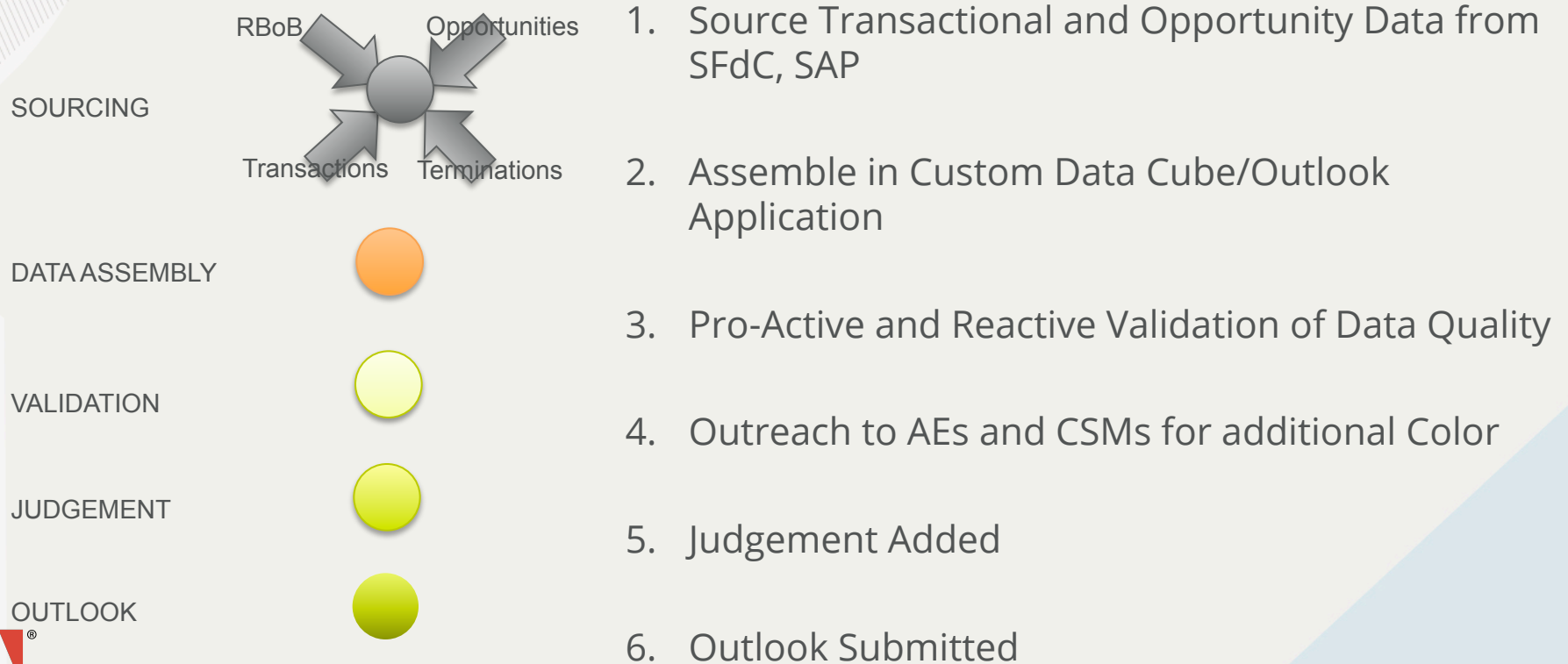
• 5 Stages of termination risk with associated probabilities of loss



• 3 Potential retention outcomes – minimum, maximum, mode

Forecasting: Attrition Outlook : Weekly Cycle

Cross-Team Consolidation for One Enterprise Attrition Outlook



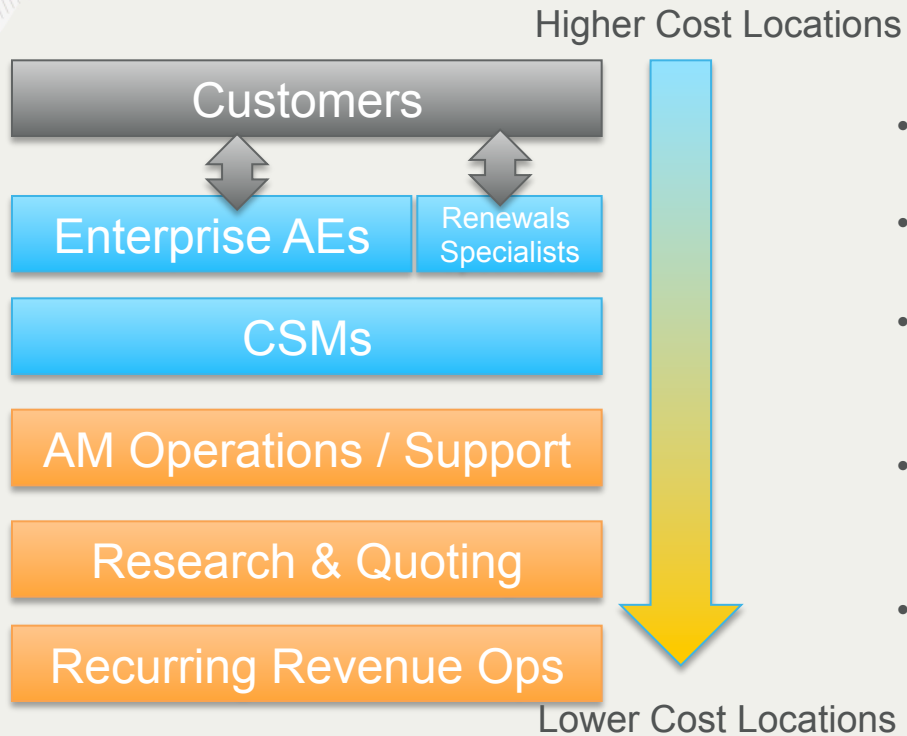


Cost Structure

- How do you measure / allocate renewal cost?

Cost Structure

Role Specialization & Cost Optimization in the Ecosystem



- Evolving Specialization & Economies of Scale
- Direct customer facing teams collocated with customer base
- Mid-cost onshore locations preferred for Renewals Specialist Teams
- Centers of Excellence for Operations, Research, Quoting in LCL
- Significantly reduced/eliminated vendor costs as we scaled into LCLs



Renewal Cost Structure

Capture

- Separate department
- Fully allocated cost
- All Customer Success functions

Accounting

- Cost of Sales

Measurement

- Excluded from CAC
- Measured as a % of Revenue
- Target comes from CLV model
- New initiatives must have identified payback



Questions