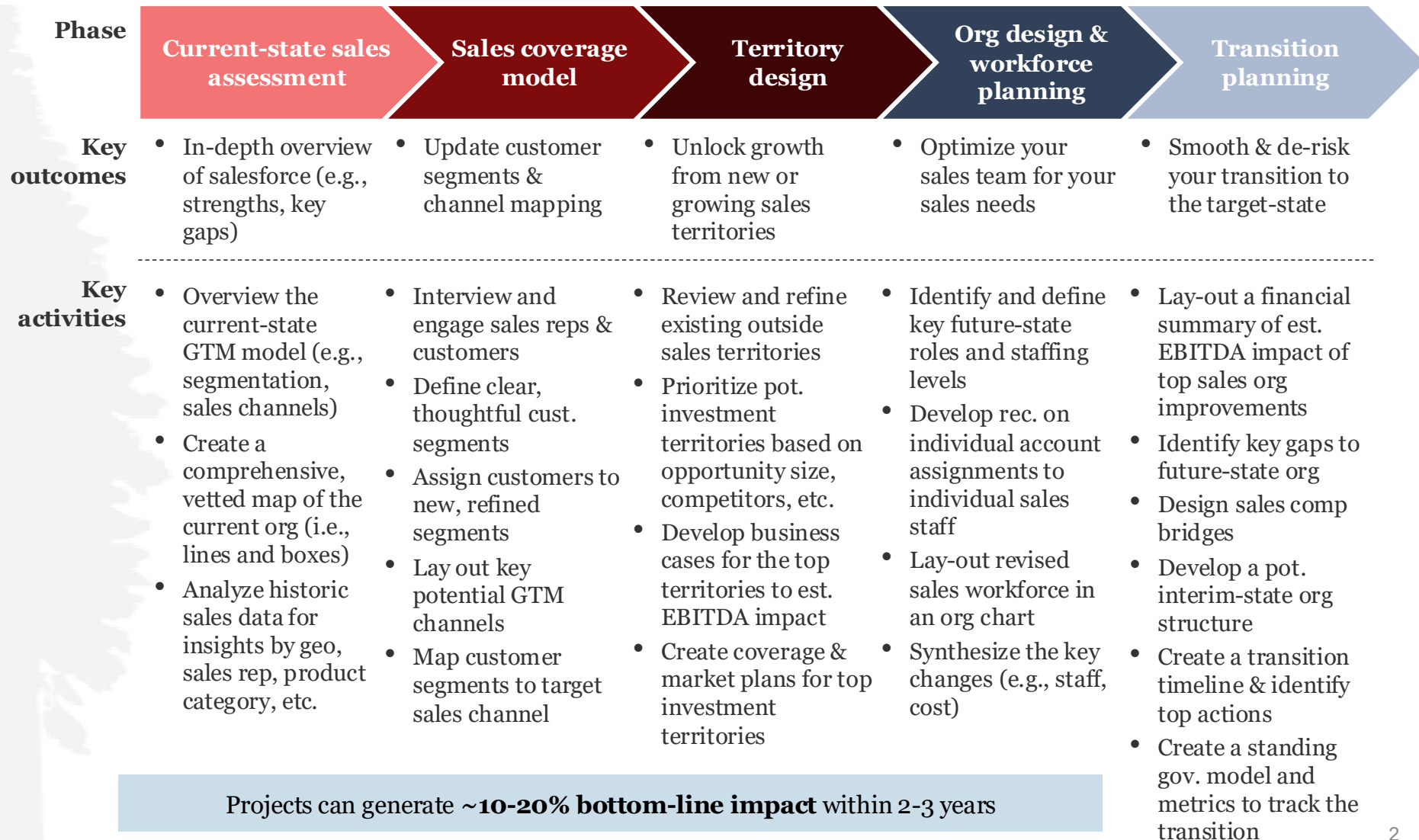




**Redwood Advisors
Sample Materials**

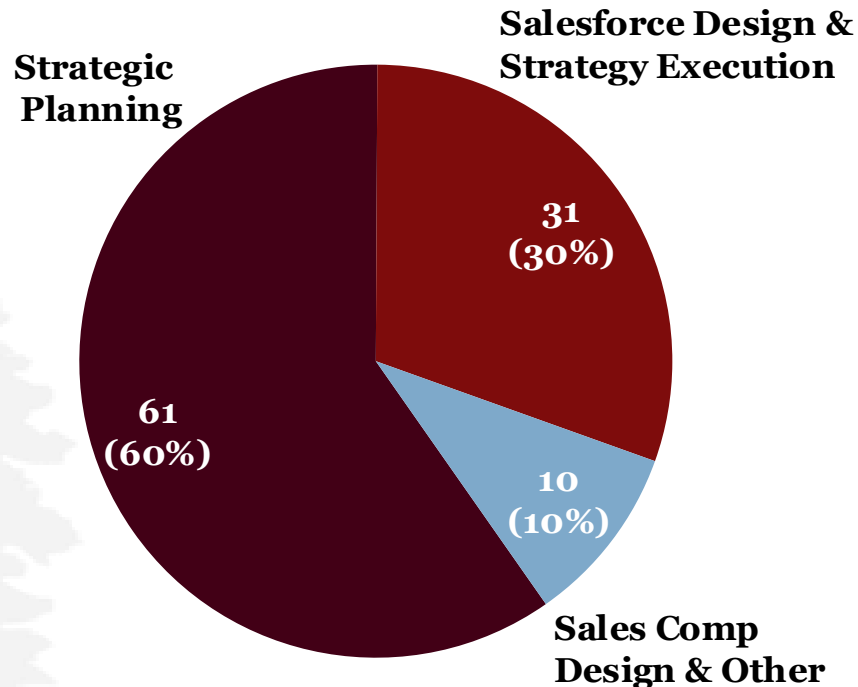
Salesforce Design &
Optimization

Salesforce Design & Optimization: Process Overview



Redwood Advisors helps distributors unlock untapped growth with best-in-class sales & marketing (GTM) design and transformation

No. of projects (% of projects)
(N=102)



Salesforce Design & Excellence overview

Most distributors have invested in an expensive sales force, but it's not optimized, and that puts senior management at risk. We **right-size and redesign the outside and inside salesforces** to perfectly align them with customer needs and opportunities.

Previous clients – *Illustrative sample*



Agenda

Current State Sales Assessment

Sales Coverage Model

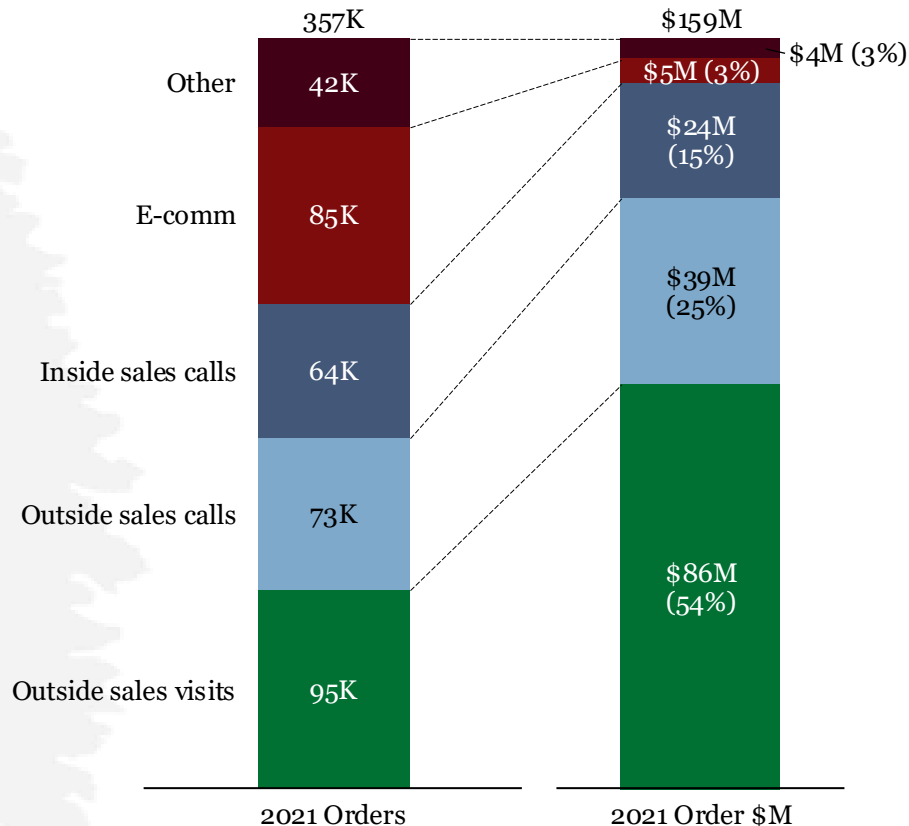
Territory Design

Org Design & Workforce Planning

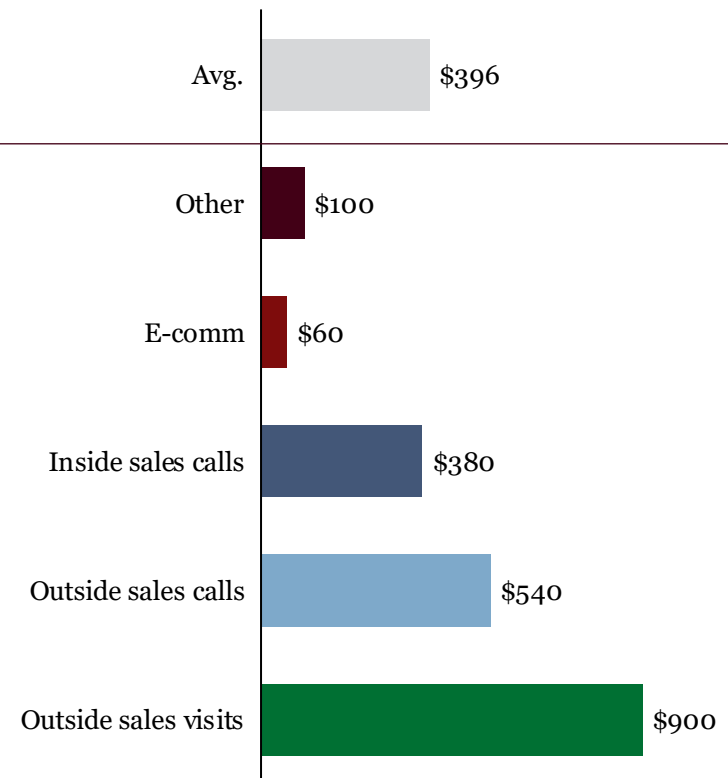
Transition Planning

Team analyzes overall sales dollars and orders by key dimensions to understand the current state: Sales channel example

Order count (Ks) and revenue (\$Ms) by channel



Avg. sales (\$s) per order by channel

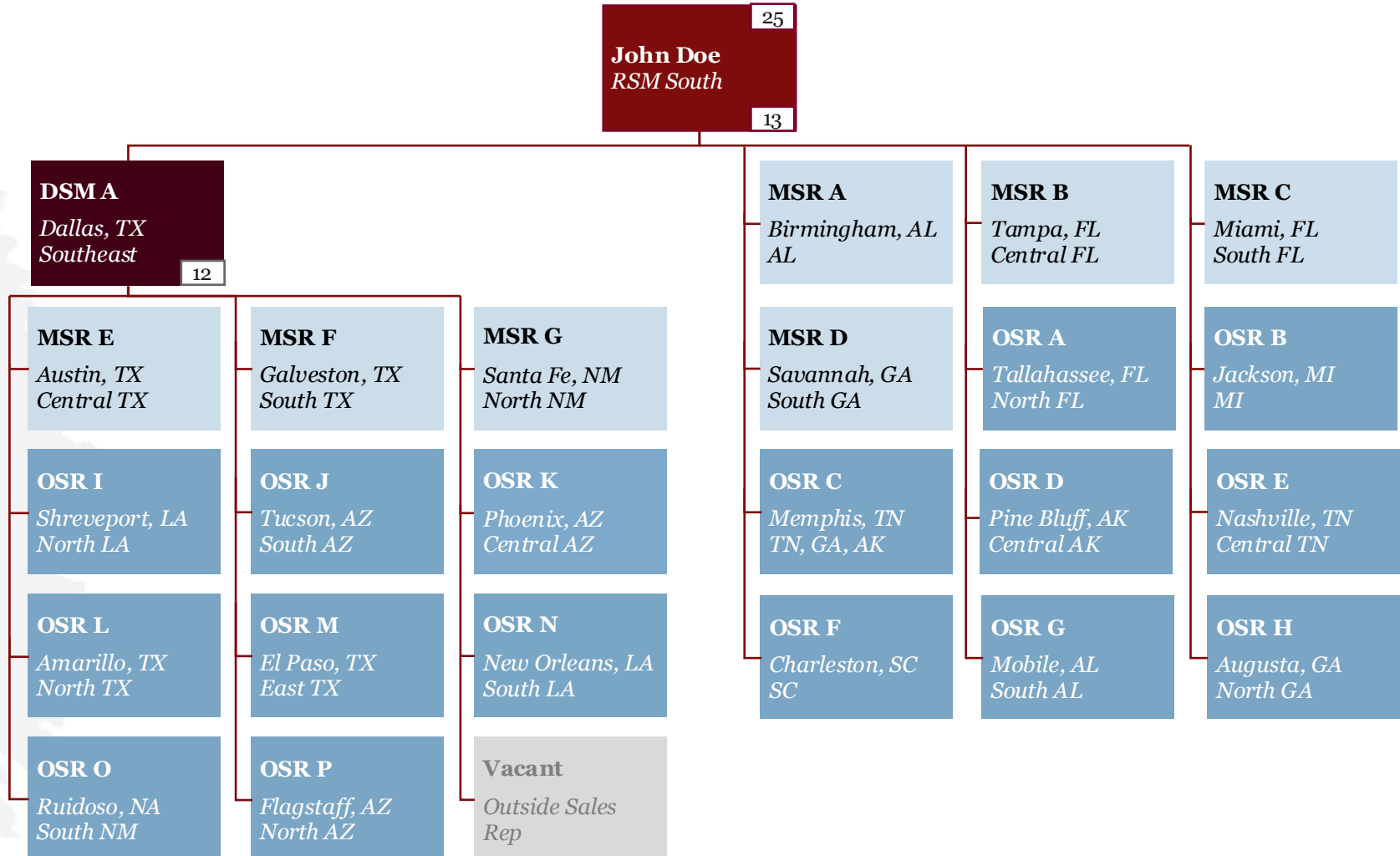


Team develops deep dive cuts across dimensions including sales channel, end market, geography, product mix, and customer segment

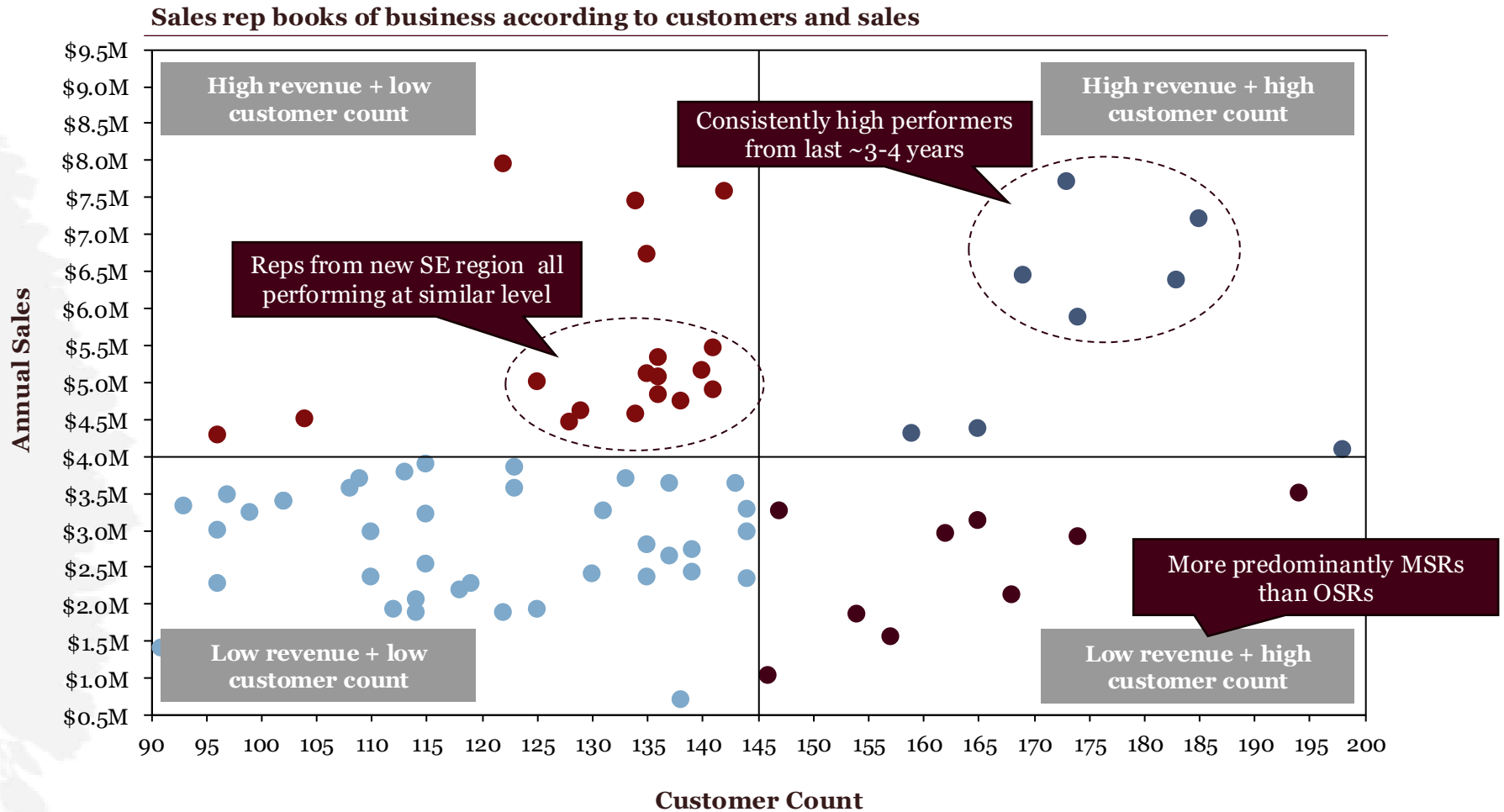
Org charts are updated and refined to illustrate current-state reporting lines and territory coverage

	Regional Mgr.
	Outside Sales
	Mobile Sales
	Vacant
	District Mgr.

Name	Total
Title	
Location	
Territory	
	Span



Books of business are analyzed and bucketed into 4 different categories based on total sales and customers served

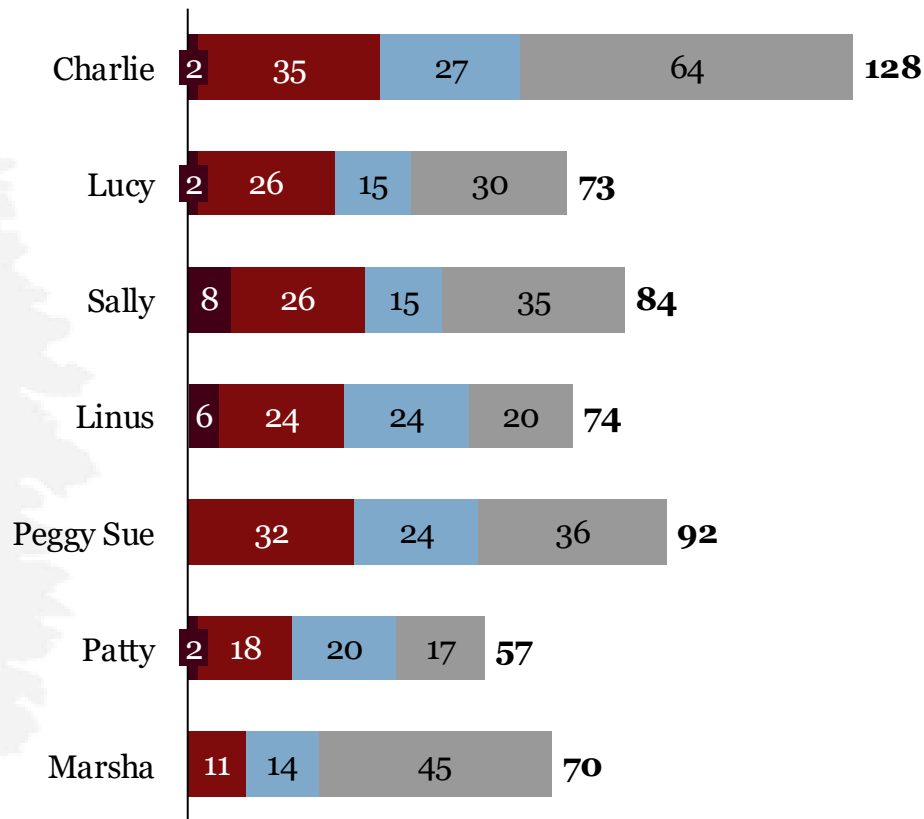


Analysis sorts sales reps into 4 key archetypes to identify key opportunity areas

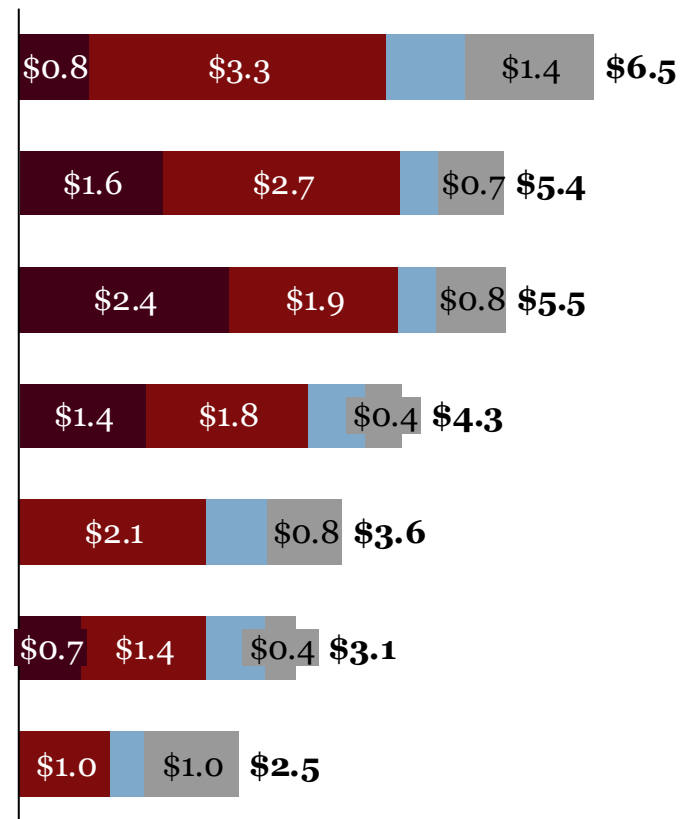
Top performing Sales Reps are further assessed to identify top revenue-generating customer segments

Assigned accounts in 20XX

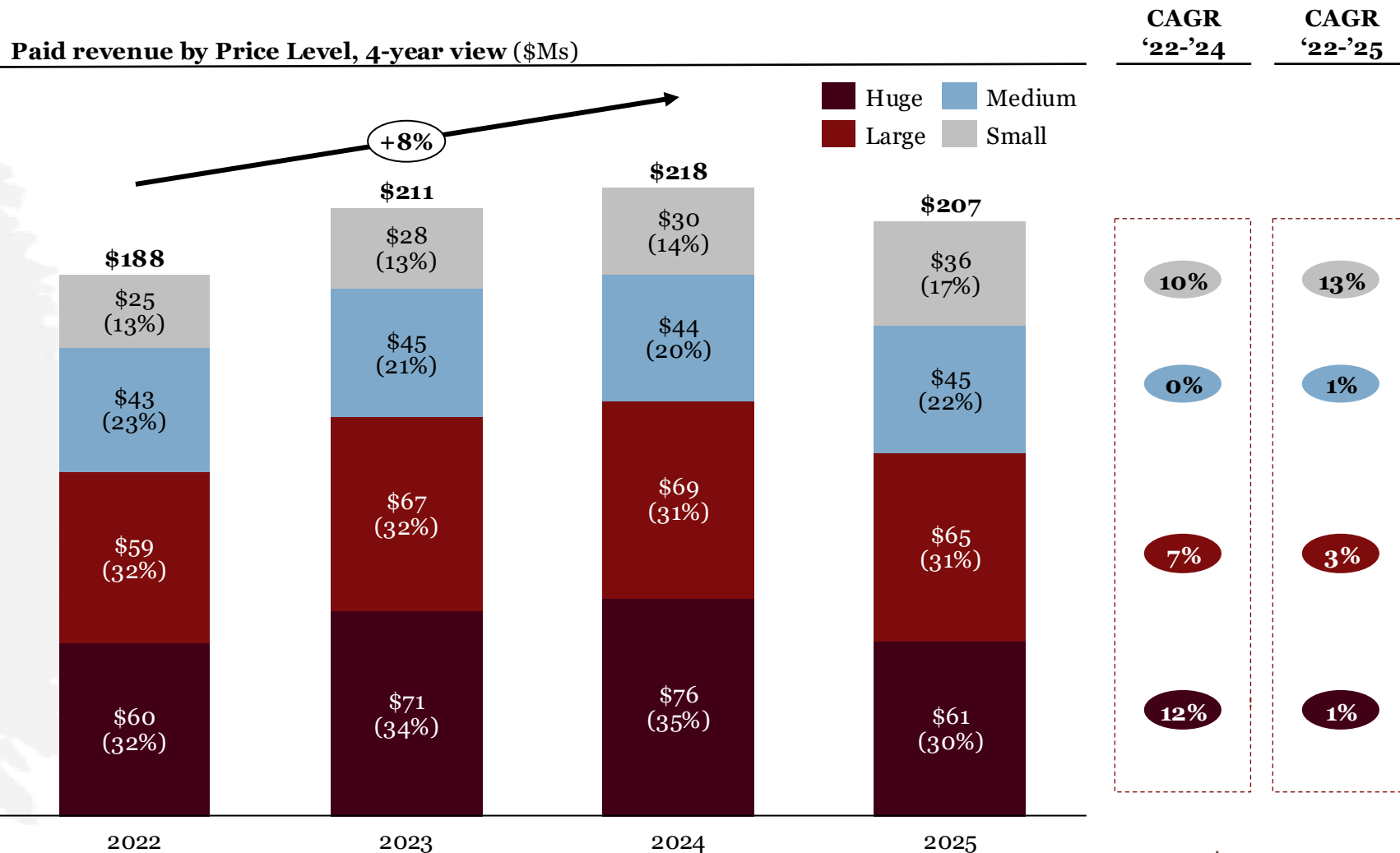
Huge
 Large
 Medium
 Small



Paid sales revenue in 20XX (\$Ms)

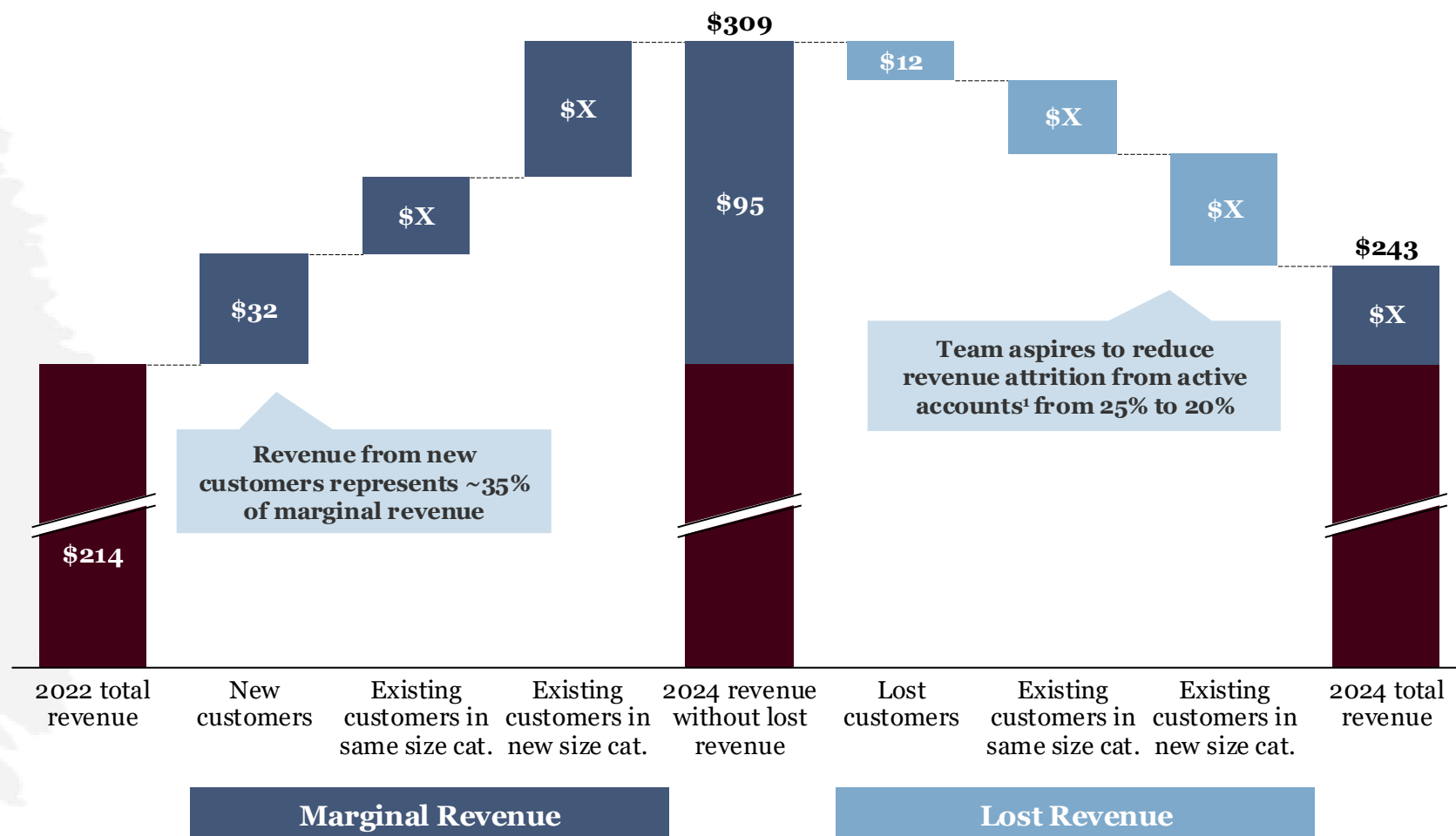


Team puts together overview of current-state performance by existing segments



In-depth retention analysis helps lay out lost revenue from existing customers

Change in revenue per category from 2022 to 2024 (\$Ms)



Note: 1) Active accounts defined as an account generating revenue in the last 3 years

Creating new customer segmentation models enable consistent analysis across key dimensions (e.g., geos, time period)

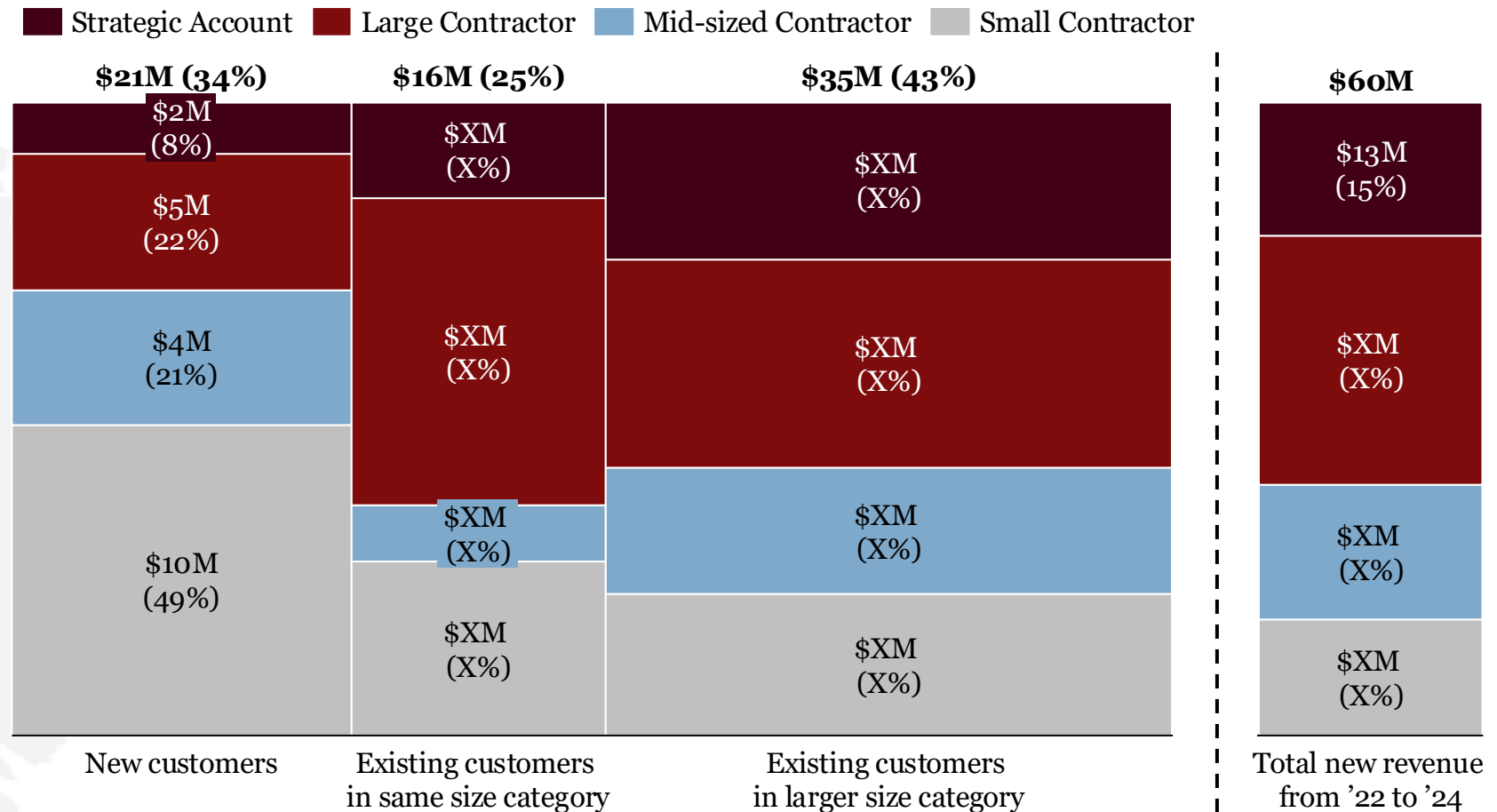
Size Category	Revenue Range	Overview
Strategic Account	\$500,000+ in annual paid revenue	• Dominant players in local markets OR large multi-state (if not national) business • 20+ 2-5 person crews w/ 3-6+ pot. decision makers (executives & cat. directors) who purchase across 3+ product categories
Large Account	\$100,000-\$499,999 in annual paid revenue	• Large players in local markets • 10+ 2-5 person crews w/ 2-4+ decision makers who purchase across 2+ product categories
Mid-sized Account	\$50,000-\$99,999 in annual paid revenue	• Relatively established large player in local markets • 2-3+ 2-5 person crews with 1-3+ decision makers who purchase across 1-2+ product categories
Small Account	\$0-\$49,999 in annual paid revenue	• Relatively new players in a local market • 1-2+ crews with 1+ decision makers who purchase across 1-2+ product categories

RWA conducts analyses on current customer base using future-state segmentation



New revenue broken down by future-state segments

New revenue per category & updated customer size from 2022 to 2024 (\$Ms)



Revenue based on 2024 customer size category

Team breaks down key growth areas across the proposed segments

Size Category	2022 Revenue	2022 # of customers	2024 Revenue	2024 # of customers	Revenue Change (%)	# of Cust. Change (%)	% of total net rev. growth
Strategic Account	\$14.6M	18	\$31.6M	41	\$14.8M (116%)	20 (125%)	59%
Large Account	\$80.3M	426	\$84.2M	438	\$3.3M (5%)	11 (3%)	17%
Mid-sized Account	\$XM	X	\$XM	X	\$XM (X%)	X (X%)	X%
Small Account	\$XM	X	\$XM	X	\$XM (X%)	X (X%)	X%
Total	\$XM	X	\$XM	X	\$XM (X%)	X (X%)	X%

Team highlights key insights from analysis and top opportunity areas

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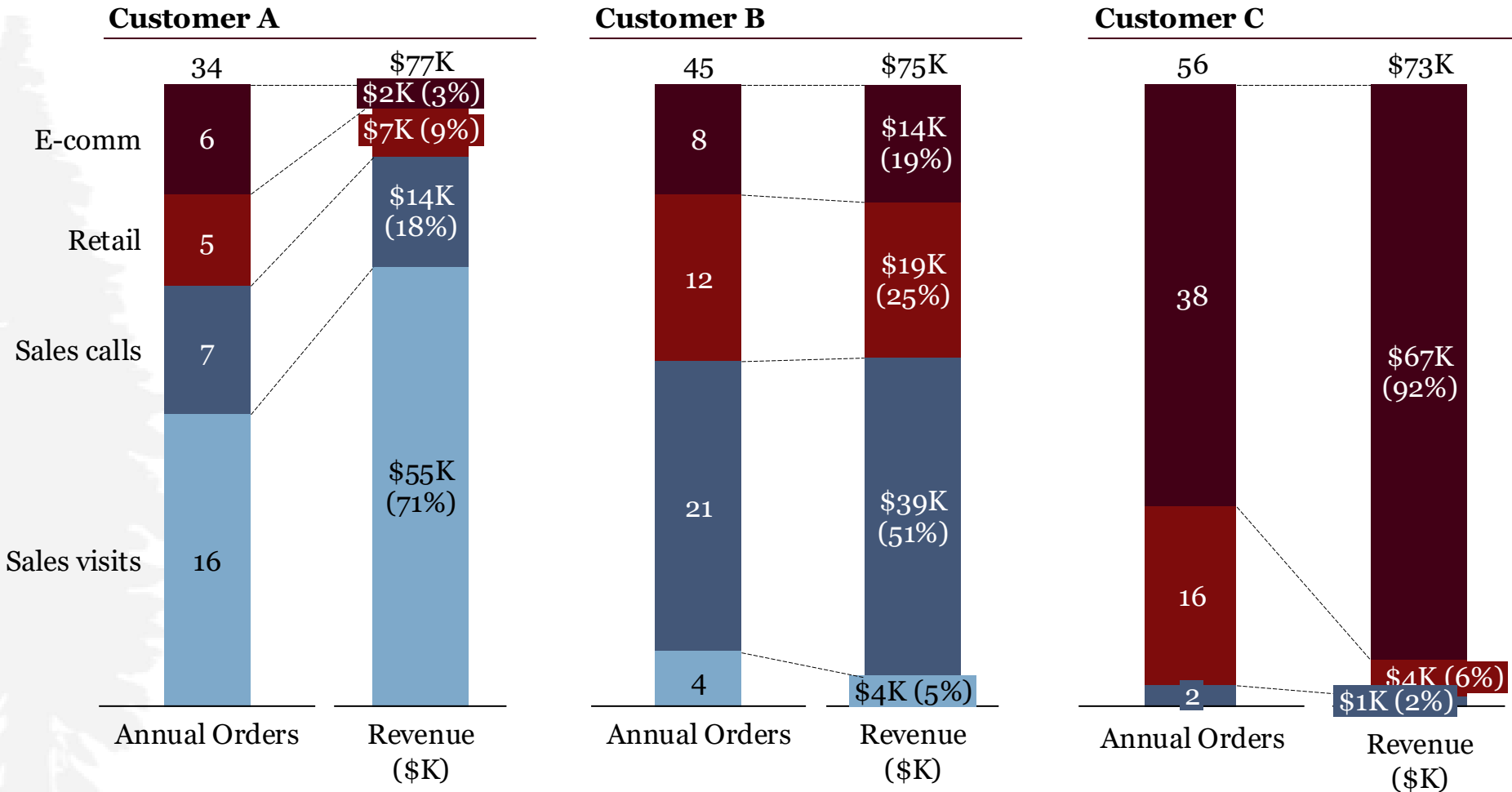
Transition Planning

Customer segmentation model is refined and optimized according to key dimensions

Example follows

Dimension	Overview	Segment example
 Customer size / value	Customer spend measured in either revenue, gross margin, or net margin	14.4K net margin vs. \$1.2K net margin
 Product mix	Product categories or lines that the customer purchases (e.g., consumables, heavy equipment)	>70% rev. from consumables vs. <40% rev. from consumables
 Channel mix	Channels that the customer uses to make purchases (e.g., retail, outside sales, e-comm)	Mainly outside sales vs. mainly self-serve (e.g., e-comm, retail)
 Est. share of wallet	Your current share-of-wallet relative to the customer's total spend in your market	"Retain" customers (50% SOW) vs. "develop" customers (20% SOW)

Similarly-sized customers are segmented differently if they prefer different sales channels



These customers all **spend roughly the same amount** but are mapped to **different segments** based on their channel mix

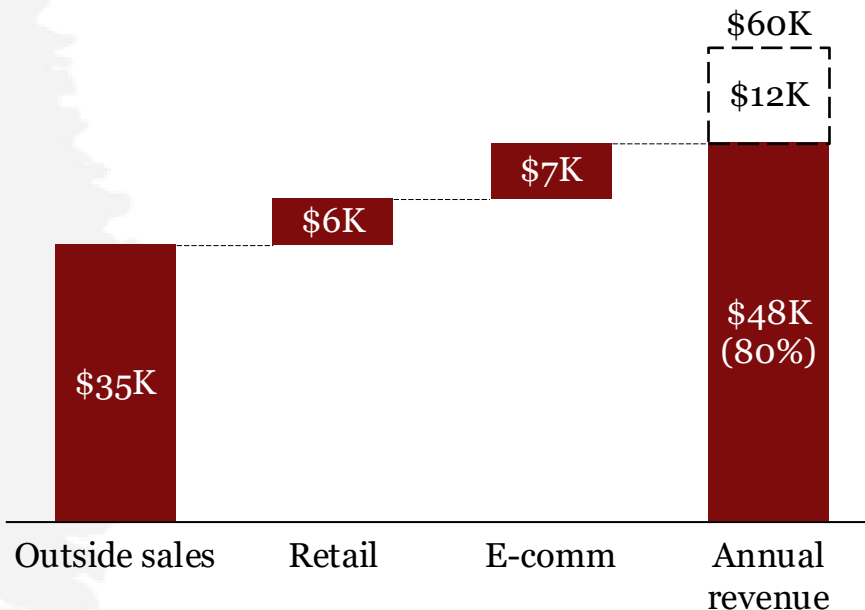


Best-practice segmentation also considers total potential spend of the customer (i.e., share-of-wallet)

Customer X revenue breakdown

□ Est. competitor spend

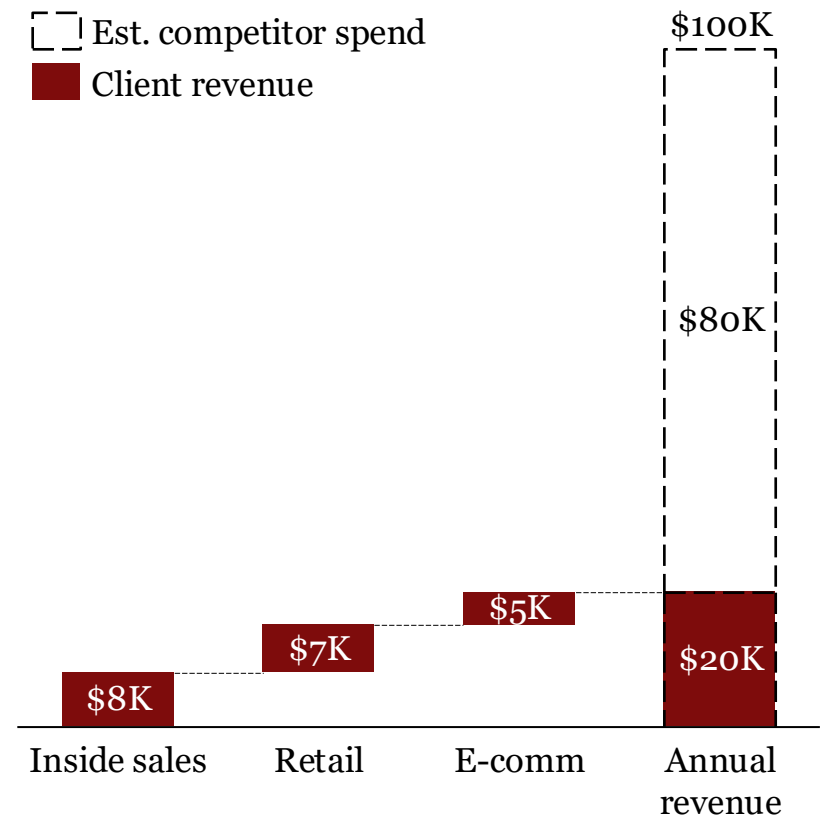
■ Client revenue



Customer Y revenue breakdown

□ Est. competitor spend

■ Client revenue



Customer X currently drives more client revenue, but **Customer Y also warrants an outside sales rep to grow share** given high spend with competitors

Customer segments are mapped to sales channels (Example based on target revenue thresholds for self-service and outside sales customers)

Sales channel	Outside sales	Inside sales	Self-serve
Overview	Reps conduct in-person visits to assigned target customers within their defined sales territory	Reps engage with their assigned target customers remotely (e.g., via calls) on a regular basis	Customers complete orders via self-service channels (e.g., e-comm, retail) with little to no Sales team engagement
Segment mapped	Customers who spend \$XK+ <i>or</i> have a potential spend of \$XK+	Customers generating \$XK-\$XK in revenue <i>or</i> have a potential spend of \$XK-\$XK	All other customers
Target book of business	~100-120 accounts making up ~\$2M+ sales	~320-350 accounts making up ~\$1M+ in sales	N/A

Represents target number of customers and sales for a rep in this channel

Team maps individual accounts to a given sales channel based primarily on customer segmentation model

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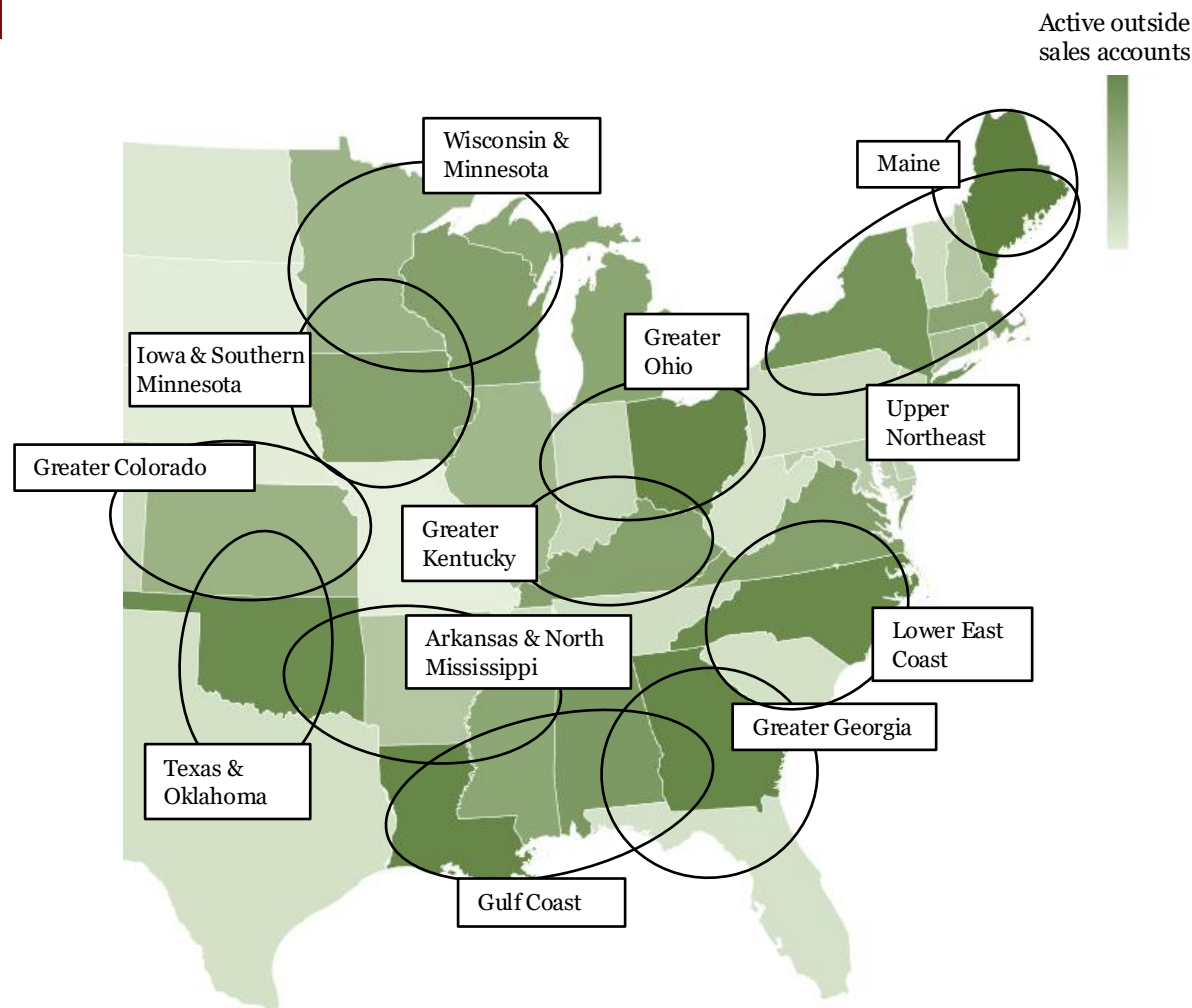
Transition Planning

Team maps out current-state sales territories to identify areas of overlap and key gaps

Territories pre-transformation

Key pain points:

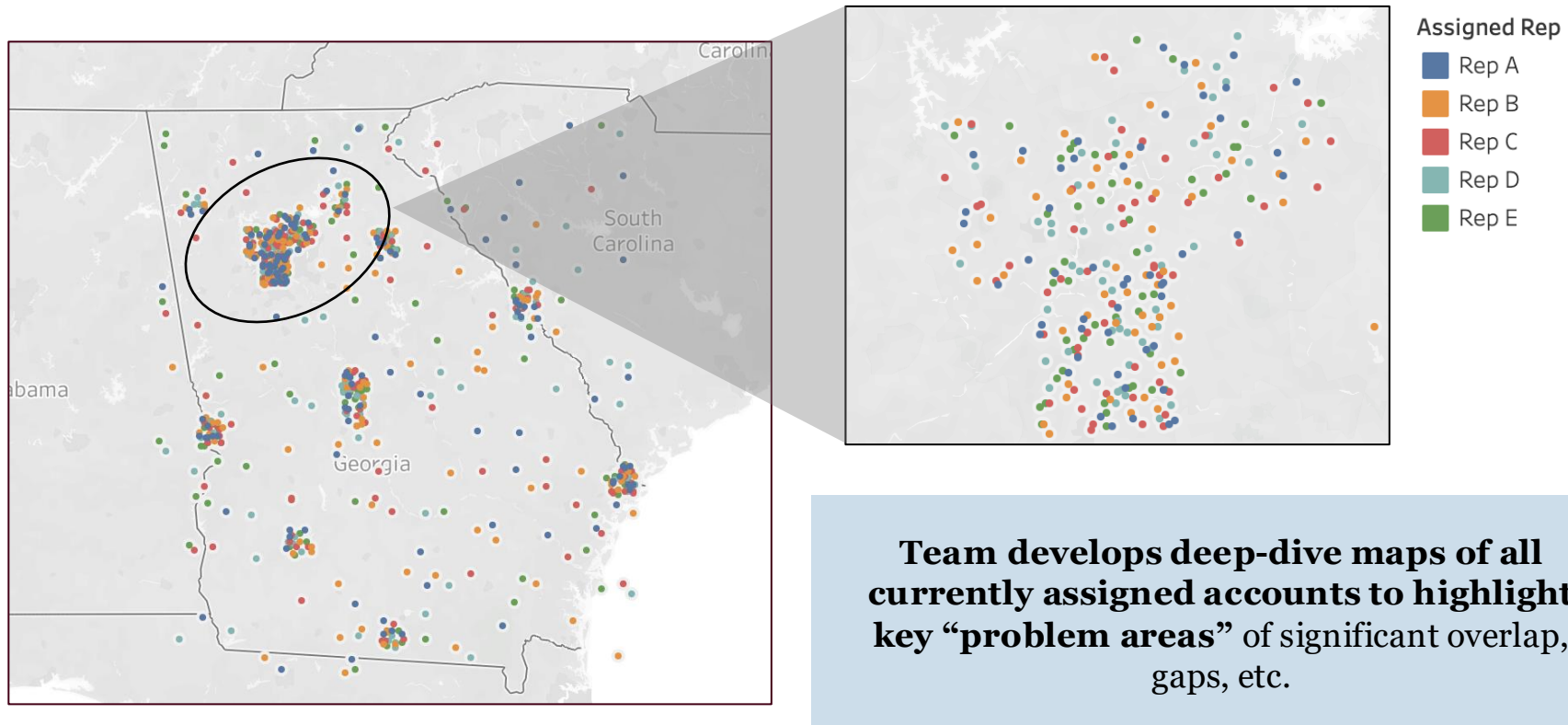
- Significant territory overlap in multiple geographies
- Apparent opportunity areas not covered (i.e., Northern Alabama)
- Variety in territory sizes
- Some coverage in low-value geographies (i.e., South Carolina)



Powered by Bing

Many distributors define sales territories based on rep locations and pre-existing relationships

Deep dive example: Analysis shows Atlanta market is currently covered by 5 reps



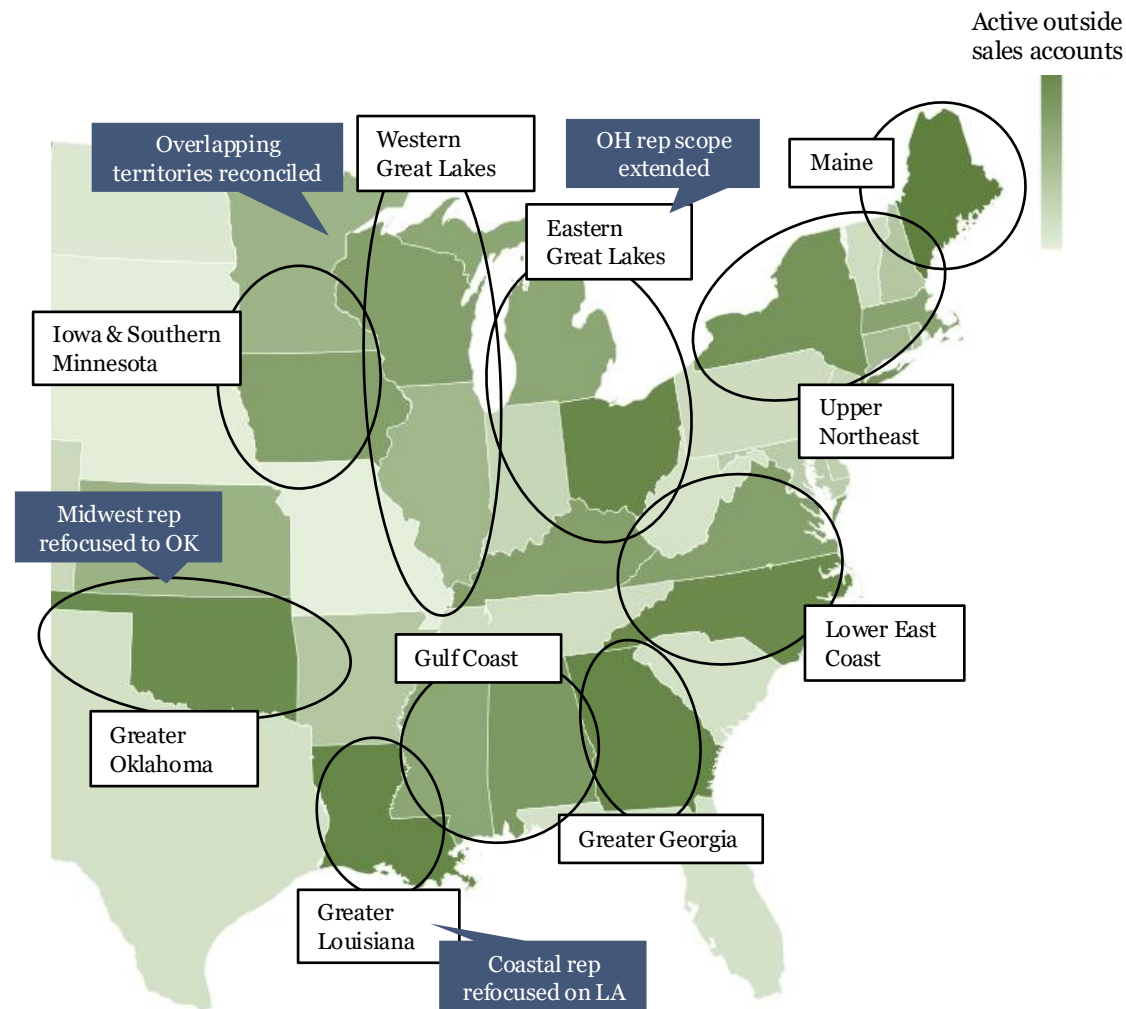
6 different reps cover Atlanta area with no organizing principle illustrating significant overlap in sales territories

Optimized sales territories are redesigned based on the locations of outside sales customers and projected sales volume

Territories post-transformation

Key outcomes:

- Territories cleaned and clearly delineated by zip code
- Key “edge case” states with high growth potential identified
- Reduced total OSRs needed to cover core outside sales territories

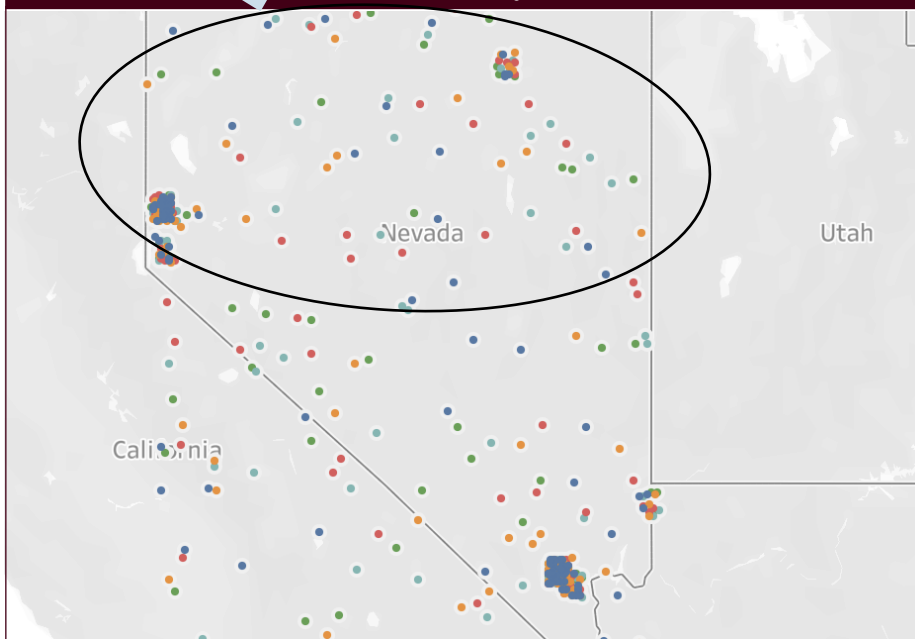


Powered by Bing

“Edge case” territories that are potentially valuable for outside sales coverage are individually analyzed to determine if an outside sales rep is warranted

Each dot represents a current-state customer

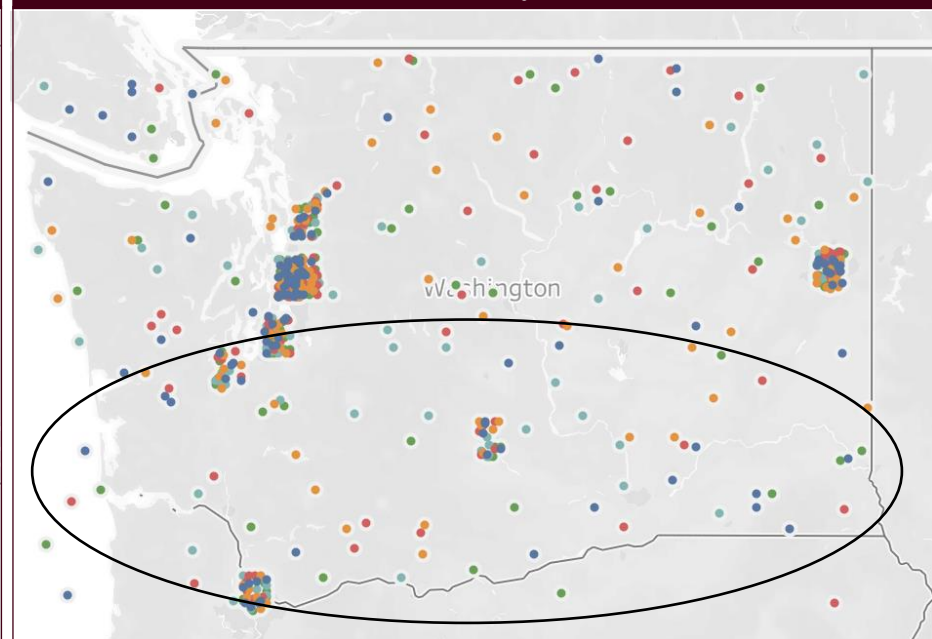
Territory A



Key values

- **Outside sales customers:** 56
- **Value of top 100 customers (\$s):** \$1.6M

Territory B



Key values

- **Outside sales customers:** 65
- **Value of top 100 customers (\$s):** \$2.5M

Territory A is covered by inside sales given its insufficient sales to offset the cost of an OSR

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Team assigns accounts to individual sales reps based on key factors

Dimension	Overview	Illustrative example
 Geographic region	Assign customers in a given region to reps who are familiar with key needs, expectations, & use cases in the area	Midwest-based OSRs may know specific uses of heavy machinery in the area
 Customer base	Customers with a pre-existing relationship with a particular rep should be assigned to that rep	Customers who've bought from Rep A for 3+ years should stick with that rep
 Home location	Reps should be located close to their customers to limit travel time and maximize selling time	Reps located in Phoenix should serve the Greater Arizona area
 Historic performance	Reps with high performance should be prioritized for larger, high-value territories	OSRs in the top ~10% of sales should be assigned to top territories
 Seniority / experience	Assign larger, higher-value customers to more senior ISRs	High-value customers should be assigned to ISRs with 10+ years experience
 Product knowledge	Assign customers who mostly buy certain products or services to appropriate ISR product experts	Reps with experience in heavy machinery should work with customers buying those tools

Team assigns outside sales reps to individual territories based on key factors

Assignment principles:

- Assign each OSR a well-defined **geographic territory** they can “own” and “grow” (e.g., better maintain and grow current customers, prospect new customers in defined territory)
- Focus OSRs on top ~120 customers in their territory, with remaining customers becoming “Inside” or “Self-serve” customers
- Key accounts for individual reps may be “grandfathered in” if they’ve produced sufficient sales in the past (i.e., \$XM+ in annual sales)

Key results:

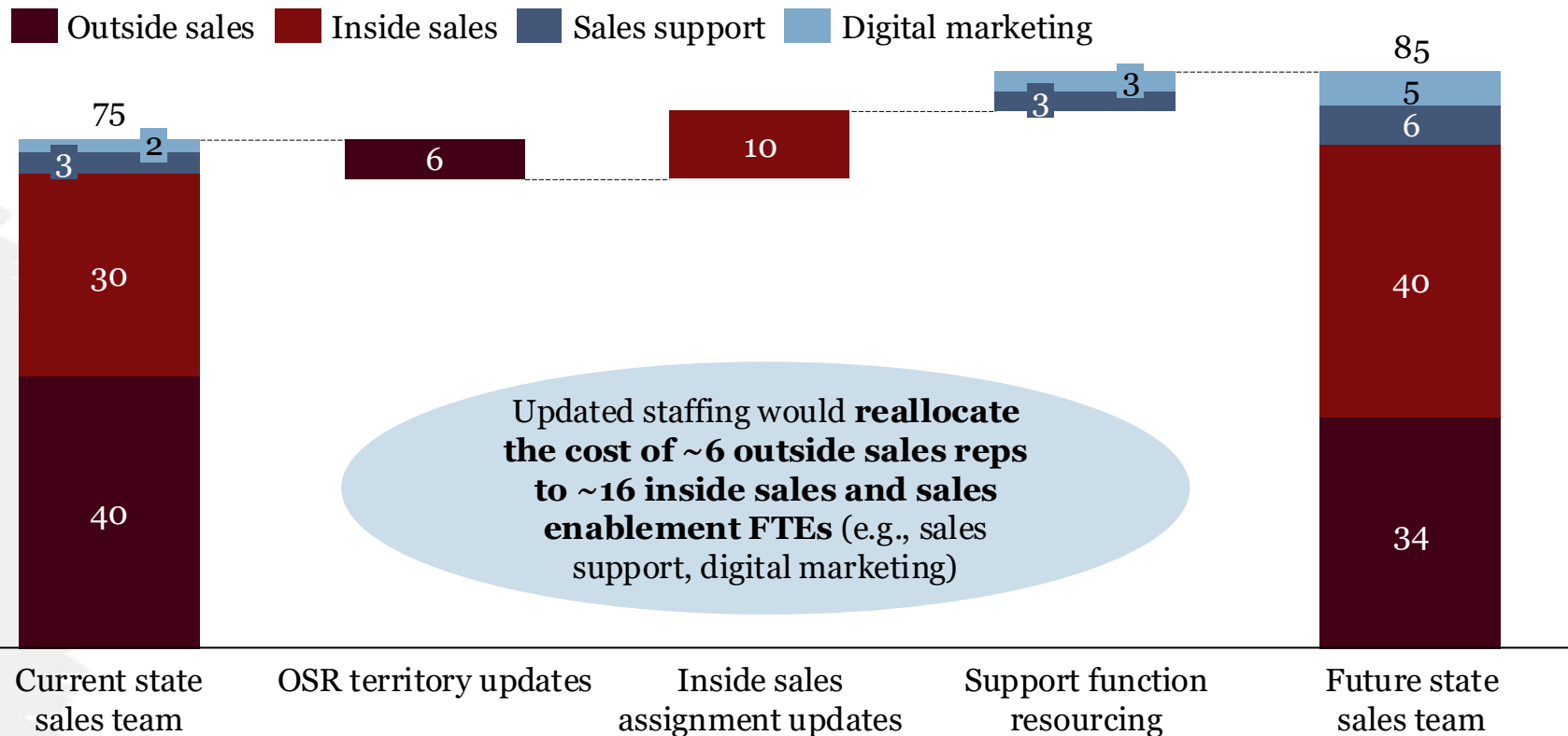
- Defined and refined **23 sales territories** to the 5-digit zip code level **that can be serviced with 34 OSRs** in the target future-state
- **These 34 OSRs would cover ~4.5K customers and \$97.1M in sales** (~76% of <Client’s> total sales)
- The median OSR would cover XX total accounts with a projected ~\$XM in sales based on historic sales

Team held 2-3 deep dives working sessions to refine and finalize territory & account assignments by rep



Future-state staffing plans are developed based on the account assignments

Est. changes in sales team headcount (No. of FTEs)



Key change overview:

6 outside sales reps removed based on rebalanced territories

10 new ISRs added to cover additional inside sales customers

6 new sales support & marketing staff added to support sales reps

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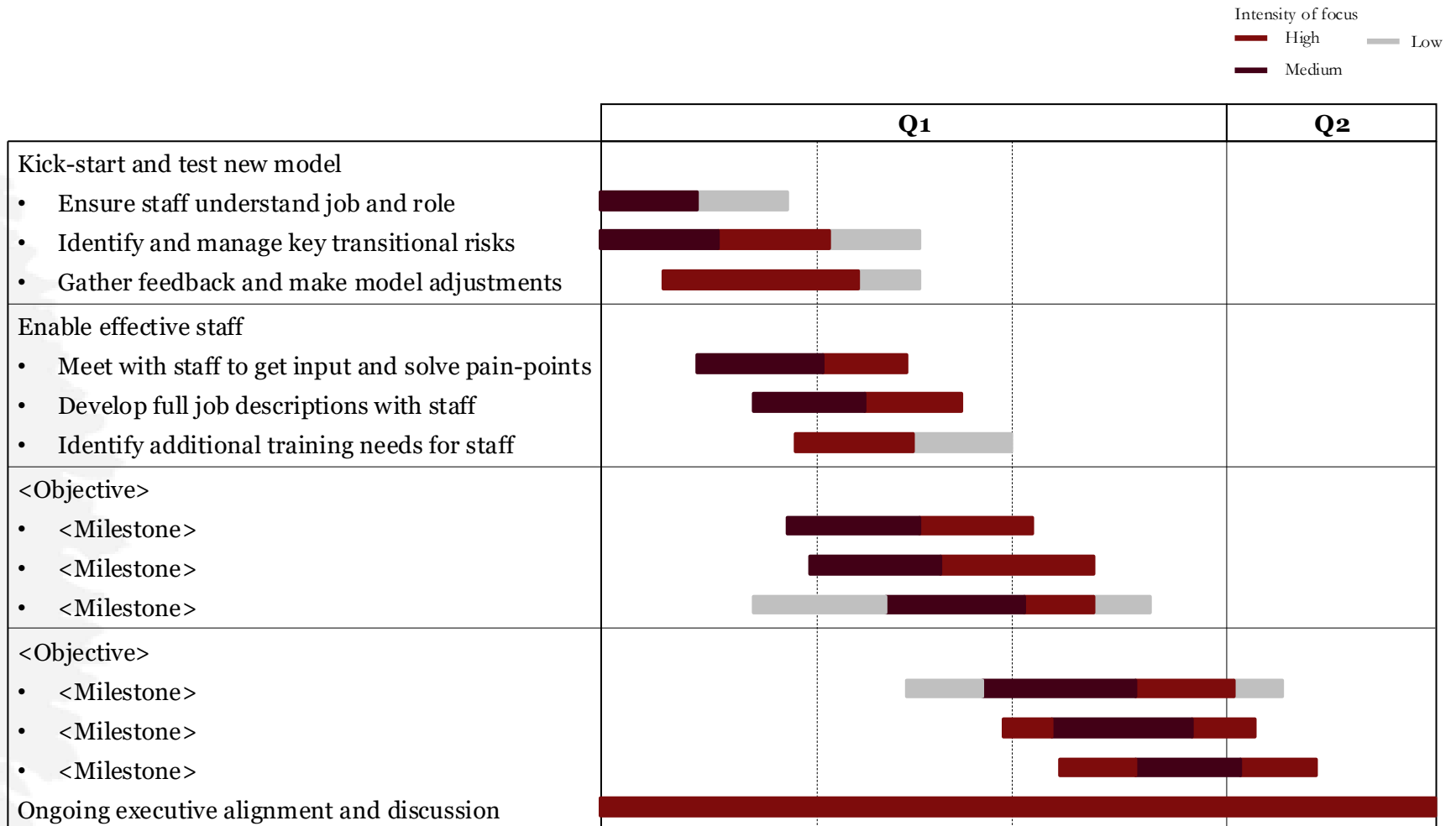
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Key milestones to transition to the future state are laid out in a roadmap



A proposed governance model is laid out to help drive progress against the roadmap

Meeting	High-level overview	
Monthly Sales Transf. Exec. Meeting	Overview	Conduct check-in with sales transformation leadership team to assess performance, address challenges and roadblocks, and align on next steps for upcoming month
	Cadence	▪ Monthly meetings ▪ ~60 mins each Potential to schedule recurring monthly meetings to sustain momentum
	Materials to prepare	▪ Updated transformation dashboard (<i>Victoria B. responsible; Emma B. support</i>) plus other collateral
	Attendees	▪ Victoria B. ▪ Melanie C. ▪ Geri H. ▪ Emma B. ▪ Mel B. ▪ <i>Potentially other staff as helpful</i>
	High-level agenda	▪ Review and discuss company dashboard ▪ Report on progress on key goals from last meeting ▪ Review progress on key initiatives ▪ Set goals for next meeting



Questions, follow-ups, or want to connect?
Reach **John Nantz** at
john.a.nantz@rwadvisors.com