

Customer Success Plan: From Goals to Execution

- - This training turns retention, adoption, and expansion goals into an owned operating plan
- - For customer-success leads and cross-functional teams needing one aligned execution plan
- - Outcomes: a repeatable planning method, clear owners, and measurable execution milestones



Why Strategy Fails Without an **Operating Plan**



- Strategy sets intent; operating models define mechanics & ownership



- Reactive CS causes surprise churn, missed expansion, and burnout



- Structured CS operations correlate with 15-30% higher NRR

INTENT

REALITY



Core Building Blocks of a Customer Success Plan

- Plan connects goals, metrics, segmentation, ownership, and rhythm
- Core components: outcomes, milestones, stakeholder maps, risks, expansion paths
- Strategy defines direction; plan maps account-specific roadmap
- Playbook encodes repeatable plays for consistent execution
- Living document reviewed on a defined cadence, not static



Aligning Goals Across Teams



- Shared metrics—especially NRR—align sales, product, support, and CS



- Agree on definitions for health, risk, adoption, and renewal readiness



- Replace conflicting incentives with shared OKRs



- Codify shared data visibility, not just shared meetings



- A single scorecard turns blame games into problem-solving



- Misalignment is structural, not just a communication issue



From Goals to Prioritized Actions



- Cascade goals into time-bound actions with owners and measurable criteria



- Prioritize by segment and business impact; avoid overly broad plans



- Use OKRs and Next Best Action to break plans into immediate moves



- Identify the single action that unlocks momentum, even if imperfect



Assigning Ownership and Accountabilities



- Use RACI (Responsible, Accountable, Consulted, Informed) for every milestone



- Name individual owners on both vendor and customer sides



- One accountable owner per deliverable to prevent deadlock



- Address handoff gaps between sales, CS, support, and product explicitly

RACI RESPONSIBILITY MATRIX

	Responsible	Accountable	Consulted	Informed
Milestone 1	R	A	C	I
Milestone 2	R	A	C	I
Milestone 3	R	A	C	I
Milestone 4	R	A	C	I



Operating Cadence and Performance Reviews



- Weekly health checks review score thresholds and flag at-risk accounts



- Monthly reviews analyze trends, segment variance, and forecast accuracy



- Quarterly business reviews anchor value delivered and next-quarter goals



- Weight leading indicators (health, time-to-value, adoption) over lagging outcomes



- Treat the plan as a living document, not a static artifact



HEALTH

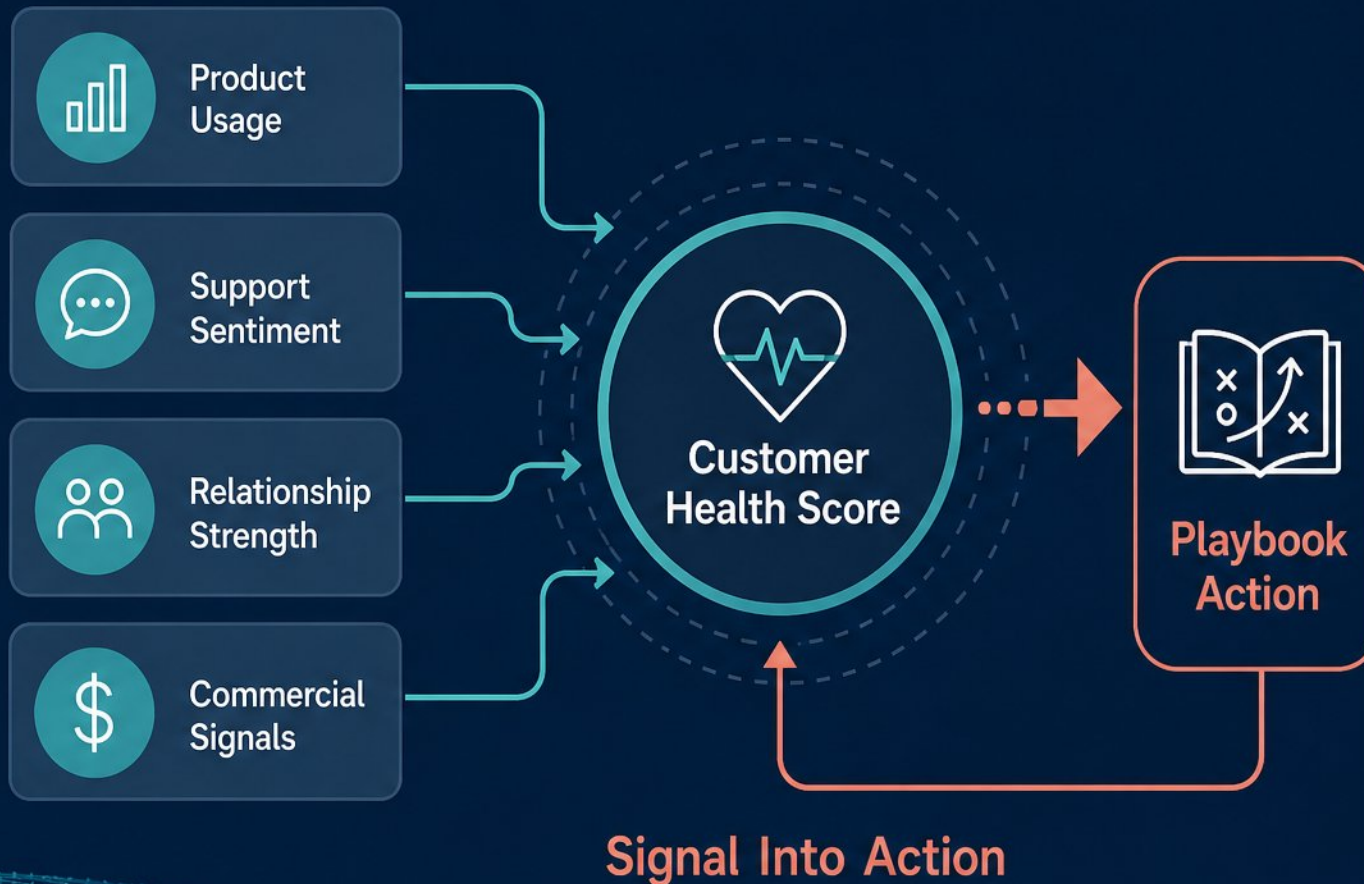


TIME-TO-VALUE



ADOPTION

Executing Through Customer Signals and Data



- Customer health score merges product usage, support, relationship, and commercial signals
- Every score must trigger a playbook; a score without action is decoration
- Cap metrics at 8–12, tiered by executive, operational, and diagnostic views

Practical Adoption and Retention Playbooks

- Onboarding playbooks accelerate time-to-value, the strongest predictor of first-year retention
- Adoption plays react to usage drops and feature gaps with targeted outreach
- Risk playbooks trigger on health-score dips, champion departure, support spikes
- Renewal plays begin 90 days early, confirming value before commercial talks



ONBOARDING PLAYBOOK



Signal



Action



ADOPTION PLAYBOOK



Signal



Action



RISK PLAYBOOK



Signal



Action



RENEWAL PLAYBOOK

Renewal plays begin 90 days early, confirming value before commercial talks

Expansion Planning as Part of the Operating Rhythm



- Treat expansion as a CS motion, not a sales-only effort



- Drive signals from health and usage data, not calendar dates



- Trigger on 85%+ seat utilization or approaching feature limits

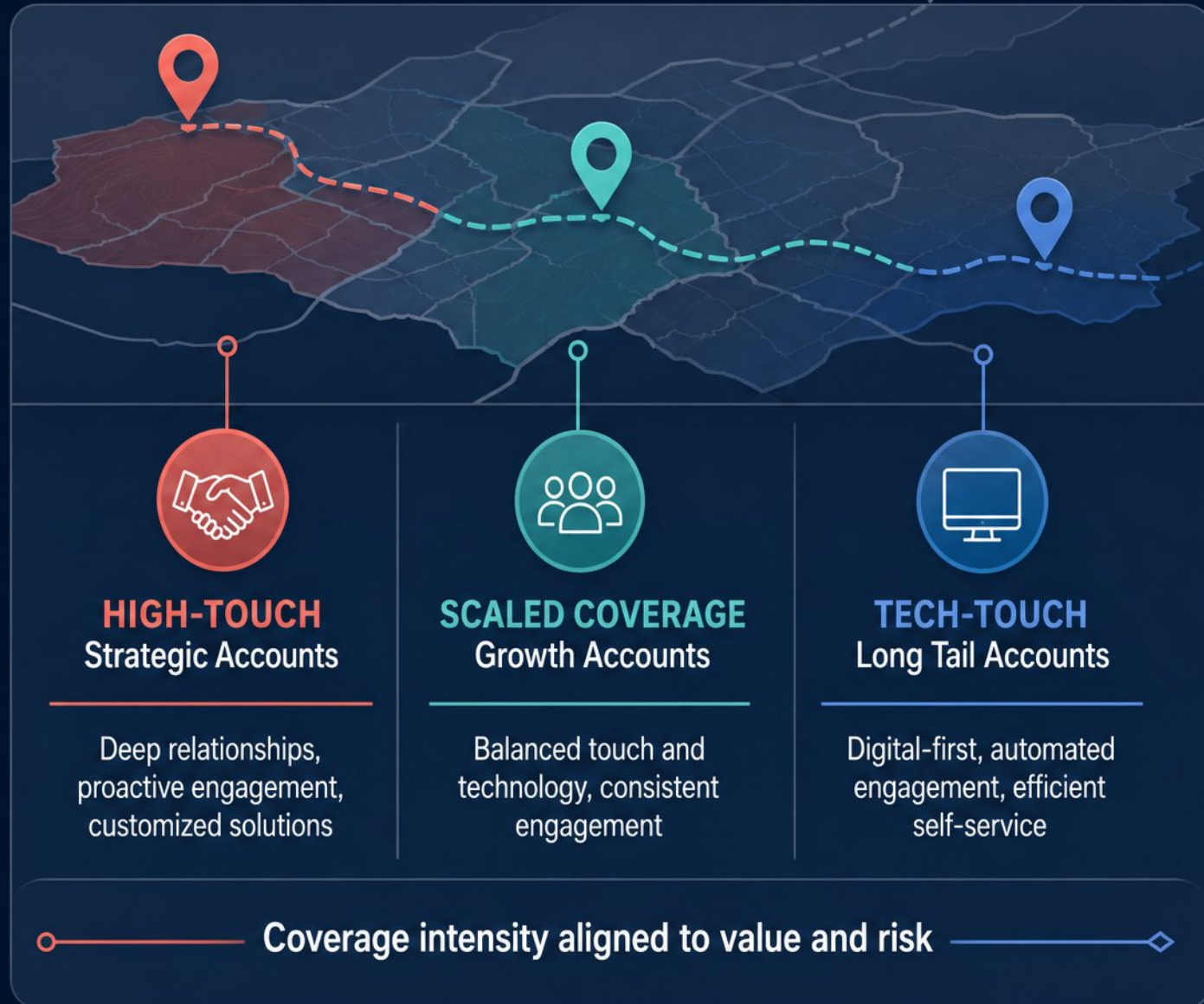


- Anchor conversations in value via QBRs and executive reviews



Segmentation and Coverage Models

- Segment by commercial value, expansion potential, and churn risk
- Match coverage intensity to segment value
- High-touch for strategic accounts; tech-touch for long tail
- One universal model misfits every account
- Re-segment regularly; static models misallocate capacity



Scaled Engagement: Low-Touch and High-Touch Execution

LOW-TOUCH EXECUTION

Automated. Efficient. Scalable.



HIGH-TOUCH EXECUTION

Personalized. Strategic. Relationship-Driven.



HYBRID MODEL

Best of automation
and human expertise
working together
at scale.



- Low-touch plans: behavior-triggered automation, self-service, pooled CSM resources



- High-touch plans: dedicated CSMs, structured onboarding, QBRs, executive sponsorship



- Hybrid models: automation for predictable steps, human intervention for judgment calls



- Define triggers, owners, and metrics to make execution consistent at scale

Building Your Customer Success Operating Plan



- Facilitate a working session to produce a documented plan with owners, cadence, and escalation paths



- Define 30-, 60-, and 90-day milestones with specific definitions of done



- Start with a quick win, like standardizing the sales-to-CS handoff



- Then iterate into health scoring, playbooks, and a living operating system



From Plan to Living System

- - Unreviewed plans become artifacts; governance creates a living system
- - Track coverage, milestone velocity, and renewal differentials
- - Recalibrate health scores quarterly against actual churn
- - Refresh playbooks and revisit segmentation as accounts evolve



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