

Prompt Library for Strategem AI Pro

Source: prompts_enhanced.ts

FRAMING

Problem Statement

Board-ready problem statement with urgency and stakes

Prompt Template

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SCENARIO: {{scenario}}

TASK: Craft a razor-sharp problem statement that a board would approve in 60 seconds.

OUTPUT:

Problem Statement

[One sentence: WHO faces WHAT decision with WHAT stakes by WHEN]

Context & Urgency

- **Business Context**: [Current state with key metric]
- **Market Pressure**: [External force creating urgency + timeframe]
- **Decision Window**: [Why now; cost of delay]

Decision to Make

[Specific choice between 2-3 clear options]

Success Criteria

- **Primary**: [Quantified outcome, e.g., "\$100M ARR in 18mo"]
- **Secondary**: [Supporting metric, e.g., ">40% margin"]

' Problem statement < 25 words | ' Metrics quantified | ' Clear deadline

Scope & Guardrails

Define boundaries to prevent scope creep

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SCENARIO: {{scenario}}

TASK: Define scope with surgical precision to prevent scope creep.

OUTPUT:

| Category | Item | Rationale | Impact if Excluded |

|-----|-----|-----|-----|

| **IN-SCOPE** | [5-7 deliverables] | [Why critical] | [Consequence] |

| **OUT-OF-SCOPE** | [5-7 exclusions] | [Why excluding] | [Why acceptable] |

| **ASSUMPTIONS** | [5-7 assumptions] | [Why assuming] | [Risk if wrong] |

| **CONSTRAINTS** | [3-5 hard limits] | [Source] | [Implication] |

> **So What**: [How scope balances speed with comprehensiveness]

' In-scope is MECE | ' Assumptions have quantified risk

Success Metrics

Balanced scorecard with leading/lagging KPIs

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SCENARIO: {{scenario}}

TASK: Design 6-8 KPIs balancing financial rigor with strategic insight.

OUTPUT:

Metric	Target	Horizon	Data Source	Frequency	Owner	So What
-----	-----	-----	-----	-----	-----	-----
OUTCOME (Lagging)	[\$X-Y]	[Time]	[System]	[Cadence]	[Role]	[Why matters]
DRIVER (Leading)	[Value]	[Time]	[System]	[Cadence]	[Role]	[Predicts what]
HEALTH (Risk)	[<X%]	[Time]	[System]	[Cadence]	[Role]	[Early warning]

- > **North Star**: [1-2 metrics that matter most + why]
- > **Trade-offs**: [Metric conflicts + how to balance]

' Mix leading/lagging | ' Targets quantified | ' Team can influence

Stakeholder Map

Power dynamics and engagement strategies

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SCENARIO: {{scenario}}

TASK: Map stakeholder landscape with political savvy. Identify allies, blockers, swing votes.

OUTPUT:

Power-Interest Matrix
HIGH POWER/HIGH INTEREST: [3-4 key players + their stakes]
HIGH POWER/LOW INTEREST: [2-3 influencers + activation triggers]
LOW POWER/HIGH INTEREST: [2-3 supporters + how they help]

Stakeholder	Role	Stance	Incentive	Position	Engagement	Success Metric
-----	-----	-----	-----	-----	-----	-----
[Name]	[Title]	[Support/Neutral/Block]	[What drives them]	[Likely vote]	[How to influence]	[How to know it worked]

Top 3 Risks

1. **[Risk]**: [Stakeholder could block because X]
 - Mitigation: [Proactive action] | Contingency: [Plan B]

> **Coalition Strategy**: [Sequence to build winning coalition]

' Named individuals | ' Specific incentives | ' Actionable strategies

Objective Tree

MECE decomposition with leverage analysis

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TASK: Build objective tree with perfect MECE structure.

OUTPUT:

Primary Objective

[Quantified goal + timeframe] (e.g., "\$100M ARR in 24mo at >40% margin")

Sub-Objective KPI 1 KPI 2 Current Target Gap Leverage (1-5)
----- ----- ----- ----- ----- ----- -----
1. [Name] [Metric: target] [Metric: target] [Value] [Value] [Delta] [Score]
2-5...

> **Highest Leverage KPI**: [Which KPI has greatest impact + why]

> **Implication**: [What this means for resource allocation]

' MECE structure | ' All KPIs quantified | ' Leverage justified

Risk Framing

Critical risks with leading indicators and mitigations

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TASK: Frame 8-10 risks with clinical precision. Identify early warnings and proactive mitigations.

OUTPUT:

Risk Impact Likelihood Expected \$ Leading Indicator Mitigation Contingency Owner
----- ----- ----- ----- ----- ----- ----- -----
STRATEGIC [H/M/L+\$] [H/M/L+%] [\$X-Y] [Observable signal] [Proactive action] [Plan B] [Role]
EXECUTION
EXTERNAL

Prioritization

Critical (High Impact + High Likelihood): [Top 2 risks + why priority]

Monitor (High Impact + Low Likelihood): [Risks to watch]

Accept (Low Impact + Low Likelihood): [Acceptable risks]

> **Risk Appetite**: [What level acceptable given upside]

' Impact quantified | ' Leading indicators observable | ' Mitigations proactive

THINKING

Issue Tree

MECE problem decomposition with hypotheses

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SCENARIO: {{scenario}}

TASK: Build 3-level issue tree with perfect MECE logic.

OUTPUT:

Branch 1: [MECE dimension]

Key Question: [What must we answer?]

Success Metric: [How we know we answered it]

- **1.1 [Sub-branch]**

- Hypothesis: [Testable statement]

- Evidence needed: [Specific data]

- Decision impact: [How this changes recommendation]

[Repeat for 2-3 sub-branches per branch, 3 branches total]

' M E C E a t e a c h l e v e l | ' H y p o t h e s e s t e s t a b l e | ' D e c i s i o n i m p a c t c l e a r

Hypothesis List

Decision-changing hypotheses with evidence

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SCENARIO: {{scenario}}

TASK: Generate 6-8 hypotheses that, if proven, would change the recommendation.

OUTPUT:

| # | Hypothesis | Evidence to Confirm | Evidence to Refute | Data Source | Decision Impact if True | If False |

|---|-----|-----|-----|-----|-----|-----|

| 1 | [Testable statement] | [Proof] | [Disproof] | [Where to get data] | [Rec goes to A] | [Rec goes to B] |

Critical Hypotheses (Test First)

1. **[Hypothesis #X]**: [Why lynchpin]

- If true: [Direction A] | If false: [Direction B]
- Test cost: [\$X, Y weeks]

' Testable | ' Material to decision | ' Independent

MECE Workstreams

Project workstreams with clear ownership

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SCENARIO: {{scenario}}

TASK: Define 5-6 MECE workstreams with clear questions, metrics, owners.

OUTPUT:

Workstream	Key Questions	Primary Metric	Owner	Dependencies	Timeline	Deliverable
-----	-----	-----	-----	-----	-----	-----
1. [Name]	1. [Q] 2. [Q] 3. [Q]	[KPI]	[Role]	[What first]	[Weeks]	[Format]

Integration Points

- Week X: [Workstreams A+B align on Y]

' M E C E | ' C l e a r o w n e r s h i p | ' D e p e n d e n c i e s e x p l i c i t

Assumption Audit

Critical assumptions with validation tests

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SCENARIO: {{scenario}}

TASK: Identify 8-12 critical assumptions. Rate uncertainty/impact. Design validation tests.

OUTPUT:

Assumption	Impact if Wrong	Uncertainty	Expected Risk \$	Test Method	Data Source	Test Cost	Timeline	So What
-----	-----	-----	-----	-----	-----	-----	-----	-----
MARKET	[H/M/L + \$]	[H/M/L + %]	[\$X-Y]	[Specific test]	[Where]	[\$, hrs]	[Wks]	[What changes]
CUSTOMER								
COMPETITIVE								
EXECUTION								

Critical Assumptions (Test Now)

1. **[Assumption]**: [Why riskiest]

- Test: [Method] | Timeline: [Speed] | Decision rule: [Go/no-go]

' I m p a c t q u a n t i f i e d | ' T e s t s s p e c i f i c | ' D e c i s i o n r u l e s c l e a r

Key Questions

Decisive questions that drive recommendation

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SCENARIO: {{scenario}}

TASK: Derive 8-10 decisive questions that drive the recommendation.

OUTPUT:

#	Question	Decision Lever	If X then A, if Y then B	Data Needed	Analysis	Timeline	Priority
-----	-----	-----	-----	-----	-----	-----	-----
1	[Specific question]	[What unlocks]	[Decision impact]	[Specific data]	[Type]	[Wks]	[1-5]

Tier 1: Must Answer (Blocks Decision)
1. **[Question]**: [Why lynchpin + confidence needed]

' Specific and answerable | ' Clear decision lever | ' Priority justified

Research Plan

Comprehensive research with sources and timelines

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SCENARIO: {{scenario}}

TASK: Design research plan mapping workstreams to sources, methods, deliverables.

OUTPUT:

Workstream	Question	Source/Method	Deliverable	Owner	ETA	Confidence	Backup
-----	-----	-----	-----	-----	-----	-----	-----
Market Sizing	[What to know]	Primary: [Interviews n=20] Secondary: [Reports]	[Excel model]	[Role]	[Wks]	[H/M/L]	[If unavailable]

Interview Protocol

Customer Interviews (n=20-30):

- Screening: [Who qualifies]
- Key questions: [5-7 questions]
- Timeline: [Weeks]

' Sources specific | ' Deliverables clear | ' Backup plans exist

ANALYSIS

Market Sizing (TAM/SAM/SOM)

Bottoms-up market sizing with sensitivities

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SCENARIO: {{scenario}}

TASK: Estimate TAM/SAM/SOM using bottoms-up approach. Show your work so a CFO can audit logic.

OUTPUT:

Segment	# Customers	Avg Spend	Frequency	Segment Size	% of TAM	Attractiveness
-----	-----	-----	-----	-----	-----	-----
[Segment 1]	[X-Y range]	[\$A-B]	[Z/year]	[\$XX-YY]	[%]	[H/M/L + why]

TAM: [\$X-Y] | **SAM**: [\$A-B] | **SOM (Year 3)**: [\$M-N]

Sensitivity Analysis

1. **[Driver]**: Base [\$X] | +20%: [\$Y] | -20%: [\$Z]

> **Market Attractiveness**: [Is this \$XB or \$XM? Big enough?]

' Ranges provided | ' Assumptions sourced | ' SOM realistic

Competitive Landscape

Competitor analysis with strategic implications

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SCENARIO: {{scenario}}

TASK: Map top 5-7 competitors with positioning, differentiation, implications.

OUTPUT:

Competitor	Positioning	Differentiator	Price	Share	Risk to Us
-----	-----	-----	-----	-----	-----
[Name]	[How position]	[What unique]	[Premium/Parity]	[X%]	[H/M/L]

> **Strategic Implications**: [How to position vs competitors]

' 5-7 competitors | ' Share quantified | ' Response timing

Customer Segmentation

Segment customers by value and attractiveness

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SCENARIO: {{scenario}}

TASK: Segment customers and rank by attractiveness.

OUTPUT:

Segment	Size	WTP	Pain Points	CAC	LTV	LTV/CAC	Priority
-----	-----	-----	-----	-----	-----	-----	-----
[Segment]	[X-Y]	[\$A-B]	[Top 3]	[\$X]	[\$Y]	[Ratio]	[1-5]

> **Target Segment**: [Which to focus on first + why]

' 4-6 segments | ' LTV/CAC calculated | ' Clear prioritization

Unit Economics

CAC/LTV analysis with payback and scenarios

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SCENARIO: {{scenario}}

TASK: Analyze unit economics with CAC, LTV, payback. Test sensitivities.

OUTPUT:

Metric Value Assumption Sensitivity Driver
----- ----- ----- -----
CAC [\$X-Y] [How calculated] [What moves +/-20%]
LTV [\$A-B] [ARPU x retention] [What moves +/-20%]
LTV/CAC [Ratio] [Target: >3.0] [Key lever]
Payback [X mo] [Target: <12mo] [How to accelerate]
Scenario CAC LTV LTV/CAC Probability
----- ----- ----- -----
Base [\$X] [\$Y] [Ratio] [60%]
Upside [\$X] [\$Y] [Ratio] [20%]

> **Unit Economics Health**: [Healthy/Concerning + why]

' L T V / C A C > 3 . 0 o r p a t h | ' P a y b a c k < 1 8 m o | ' S e n s i t i v i t i e s t e s t e d

Value Chain Analysis

Map profit pools and leverage points

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SCENARIO: {{scenario}}

TASK: Map value chain stages, margin pools, leverage points.

OUTPUT:

Stage Margin Pool Key Players Our Leverage Strategic Move
----- ----- ----- ----- -----
[Stage] [X-Y%] [Who dominates] [H/M/L] [Integrate/Partner]

> **Where to Play**: [Which stage(s) to focus on]

' F u l l c h a i n m a p p e d | ' M a r g i n s q u a n t i f i e d | ' M o v e s c l e a r

SWOT Analysis

Concise SWOT with strategic implications

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SCENARIO: {{scenario}}

TASK: Create tight SWOT (4-6 bullets each). Focus on decision-relevant insights.

OUTPUT:

- **STRENGTHS** (Internal, Positive)
- [Strength with quantified evidence]
- [4-6 total]

WEAKNESSES (Internal, Negative)

- [Weakness with impact quantified]
- [4-6 total]

OPPORTUNITIES (External, Positive)

- [Opportunity with market size]
- [4-6 total]

THREATS (External, Negative)

- [Threat with likelihood + impact]
- [4-6 total]

> **So What**:

- > 1. **Leverage**: [Which strengths for which opportunities]
- > 2. **Shore Up**: [Which weaknesses to fix]
- > 3. **Priority**: [#1 action based on SWOT]

' 4 - 6 per quadrant | ' Quantified | ' Clear implications

COMMUNICATION

Executive Summary

Partner-ready one-pager with Pyramid Principle

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SCENARIO: {{scenario}}

TASK: Write executive summary using Pyramid Principle. Lead with answer.

OUTPUT:

RECOMMENDATION: [One sentence answer]

SUPPORTING RATIONALE:

1. **[Support 1]**: [Evidence with data]
2. **[Support 2]**: [Evidence with data]
3. **[Support 3]**: [Evidence with data]

RISKS & MITIGATIONS:

Risk	Impact	Mitigation	Residual
[Risk]	[H/M/L+\$]	[Action]	[H/M/L]

NEXT ACTIONS:

1. **[Action]**: [Owner] by [Date] !' [Success metric]

' Answer first | ' 3 supports with data | ' Actions have owners

Key Insights

Top 7 insights with evidence and implications

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- EXECUTIVE VOICE: Tight bullets ("d15 words), tables for comparisons, bold for key insights

SCENARIO: {{scenario}}

TASK: Extract top 7 insights. Each must have evidence and "So What."

OUTPUT:

#	Insight	Evidence	So What
-----	-----	-----	-----
1	[Observation with data]	[Source, metric]	[Business implication]

Critical Insight: [The single most important finding]

' 7 insights | ' All have evidence | ' Clear "So What"

Storyline Outline

Deck storyline with slide titles and messages

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SCENARIO: {{scenario}}

TASK: Create 10-12 slide storyline for board presentation.

OUTPUT:

Slide #	Title	Key Message	Visual Type
-----	-----	-----	-----
1	[Situation]	[What's happening]	[Chart type]
2-12	[...]	[...]	[...]

Storyline Arc:

- Act 1 (1-3): Situation ! Complication ! Question

- Act 2 (4-9): Answer ! Evidence

- Act 3 (10-12): Risks ! Next steps

' 10-12 slides | ' SCQA structure | ' Visual types specified

So What Callouts

Transform findings into implications and actions

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SCENARIO: {{scenario}}

TASK: Turn findings into "So What" callouts with clear actions.

OUTPUT:

Finding	So What	Action
-----	-----	-----
[Observation with data]	[Why matters]	[Specific next step]

> *** MOST IMPORTANT **: [Finding] ! *** SO WHAT **: [Implication] ! *** ACTION **: [What

```
' 6-8 findings | ' Clear implications | ' Actions specific
```

Slide Outline

Slide-by-slide outline with proof points

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SCENARIO: {{scenario}}

TASK: Draft detailed slide outline with purpose, headline, visual, proof.

OUTPUT:

Slide	Purpose	Headline	Visual	Proof Needed
-----	-----	-----	-----	-----
1	[Why this slide]	[Action title]	[Chart type]	[Data source]

```
' Purpose clear | ' Headlines action-oriented | ' Proof specified
```

Risk Narrative

Executive risk story with mitigations

Prompt Template

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SCENARIO: {{scenario}}

TASK: Craft concise risk narrative for board. 3 paragraphs + risk table.

OUTPUT:

Context: [What we're achieving and why risks matter]

Top Risks: [The 3-4 most critical risks and impact]

Mitigation: [Our proactive approach]

Risk	Impact	Probability	Mitigation	Residual
-----	-----	-----	-----	-----
[Risk]	[\$X-Y]	[%]	[Action]	[H/M/L]

> **Risk Appetite**: [What level comfortable given upside]

```
' 3 tight paragraphs | ' Impact quantified | ' Mitigations specific
```

DECISION

Options Matrix

Compare options vs weighted criteria

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TASK: Compare 3-4 options vs 5 weighted criteria. Recommend best.

OUTPUT:

Option	Criterion 1	Criterion 2	Criterion 3	Weighted Score	Rank
A	[Score 1-5]	[Score]	[Score]	[Total]	[#]
B	[Score 1-5]	[Score]	[Score]	[Total]	[#]

RECOMMENDATION: [Option X] because [rationale]

' 3 - 4 options | ' 5 criteria weighted | ' Scores justified

Decision Criteria

Define weighted criteria with metrics

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TASK: Define decision criteria with weights, rationale, metrics, targets.

OUTPUT:

Criterion	Weight (%)	Rationale	Metric	Target
C1	[%]	[Why matters]	[KPI]	[Goal]

Total: 100%

> **Trade-offs**: [Which criteria conflict and how to balance]

' Weights sum to 100 % | ' Metrics measurable | ' Targets quantified

Scenario Comparison

Compare base/upside/downside scenarios

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TASK: Compare base, upside, downside scenarios with assumptions.

OUTPUT:

Scenario	Revenue	Margin	Investment	Key Assumption	Probability	NPV
Base	[\$X-Y]	[%]	[\$Z]	[What must hold]	[60%]	[\$A]
Upside	[\$X-Y]	[%]	[\$Z]	[What goes right]	[20%]	[\$A]

```
| **Downside** | [$X-Y] | [%] | [$Z] | [What goes wrong] | [20%] | [$A] |
> **Decision Drivers**: [What 3 factors would change recommendation]
' 3 scenarios | ' Probabilities sum to 100% | ' Drivers clear
```

Financial Tradeoffs

Quantify ROI, payback, risks across options

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SCENARIO: {{scenario}}

TASK: Quantify financial tradeoffs. Focus on ROI, payback, peak cash.

OUTPUT:

```
| Option | Investment | ROI (%) | Payback (Mo) | Peak Cash | NPV | Risk |
|-----|-----|-----|-----|-----|-----|
| **A** | [$X] | [Y%] | [Z mo] | [$A] | [$B] | [H/M/L] |
```

> **Recommendation**: [Option] balances ROI/payback/risk best

```
' All have ROI/payback | ' Sensitivity drivers | ' Risk-adjusted
```

Go / No-Go

Clear recommendation with conditions and red flags

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SCENARIO: {{scenario}}

TASK: Provide clear go/no-go/defer recommendation with conditions.

OUTPUT:

Decision: [GO / NO-GO / DEFER]

RATIONALE:

1. [Reason with data]
2. [Reason with data]
3. [Reason with data]

CONDITIONS TO PROCEED:

1. [Specific requirement]
- 2-5. [...]

RED FLAGS:

1. **[Flag]**: If [metric] falls below [threshold], reconsider

> **Confidence**: [High/Medium/Low] based on [what we know]

```
' Clear decision | ' 3 rationale | ' 5 conditions | ' 3 red flags
```

Recommendation

Final recommendation with logic, risks, next steps

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SCENARIO: {{scenario}}

TASK: Deliver executive recommendation with logic, risks, actions.

OUTPUT:

RECOMMENDATION
[One sentence answer]

SUPPORTING LOGIC

1. **[Support]**: [Evidence with data]
2. **[Support]**: [Evidence with data]
3. **[Support]**: [Evidence with data]

RISKS & MITIGATIONS

Risk Impact Mitigation Owner
----- ----- ----- -----
[Risk] [\$X] [Action] [Role]

NEXT ACTIONS

1. **[Action]**: [Owner] by [Date] !' [Success metric]

' Answer first | ' 3 supports | ' Risks have mitigations | ' Actions have owners

EXECUTION

Initiative Roadmap

3-phase roadmap with dependencies and KPIs

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SCENARIO: {{scenario}}

TASK: Build 3-phase initiative roadmap with dependencies, owners, KPIs.

OUTPUT:

Phase Timeline Initiatives Owner Dependencies KPI Target
----- ----- ----- ----- ----- ----- -----
Phase 1 [Mo 1-X] [3-5 initiatives] [Role] [What first] [Metric] [Goal]
Phase 2 [Mo X-Y] [3-5 initiatives] [Role] [Phase 1] [Metric] [Goal]
Phase 3 [Mo Y-Z] [3-5 initiatives] [Role] [Phase 2] [Metric] [Goal]

> **Critical Path**: [Which initiative is bottleneck]

' 3 phases | ' Dependencies explicit | ' KPIs per phase

90-Day Workplan

Immediate actions with owners and metrics

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SCENARIO: {{scenario}}

TASK: Define 90-day plan with weekly actions, owners, success metrics.

OUTPUT:

Week	Action	Owner	Success Metric
Week 1-2	[Specific action]	[Name/Role]	[How to measure]
Week 3-4	[Specific action]	[Name/Role]	[How to measure]
Week 5-12	[...]	[...]	[...]

Milestones

- Day 30: [Key milestone with metric]
- Day 60: [Key milestone with metric]
- Day 90: [Key milestone with metric]

' Actions specific | ' Owners named | ' Metrics measurable

KPI Dashboard

Leading/lagging KPIs with ownership and cadence

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SCENARIO: {{scenario}}

TASK: Define KPI dashboard with leading/lagging indicators, targets, owners.

OUTPUT:

KPI	Type	Current	Target	Cadence	Owner	So What
[Revenue]	Lagging	[\$X]	[\$Y]	Monthly	[Role]	[Why matters]
[Pipeline]	Leading	[\$X]	[\$Y]	Weekly	[Role]	[Predicts revenue]
[Churn]	Risk	[X%]	[<Y%]	Monthly	[Role]	[Early warning]

> **North Star**: [#1 metric that matters most]

' Mix leading/lagging/risk | ' All have targets | ' Owners assigned

Change Management Plan

Communications and adoption strategy

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SCENARIO: {{scenario}}

TASK: Outline change management plan with audience-specific messaging.

OUTPUT:

Audience	Message	Channel	Moment	Owner	Adoption Tactic	Risk
-----	-----	-----	-----	-----	-----	-----
[Segment]	[What they need]	[How to reach]	[When]	[Role]	[How to drive adoption]	[Resistance]

Change Curve

Phase 1: Awareness (Week 1-2): [Communication]

Phase 2: Understanding (Week 3-4): [Training]

Phase 3: Adoption (Week 5-8): [Support]

Phase 4: Reinforcement (Week 9+): [Sustainability]

> **Adoption Target**: [X% adoption by Week Y]

' Audience-specific | ' Multi-channel | ' Adoption tactics clear

Operating Model

Target operating model with gaps and actions

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SCENARIO: {{scenario}}

TASK: Define target operating model and gaps across org/process/tech/people.

OUTPUT:

Principles

1. [Principle 1: e.g., "Customer-centric"]

2-5. [...]

Dimension	Current	Target	Gap	Action	Owner	Timeline
-----	-----	-----	-----	-----	-----	-----

| **Organization** | [Today] | [Should be] | [Delta] | [Reorg plan] | [Role] | [Weeks] |

| **Process** | [Today] | [Should be] | [Delta] | [Redesign] | [Role] | [Weeks] |

| **Technology** | [Today] | [Should be] | [Delta] | [Tech roadmap] | [Role] | [Weeks] |

| **People** | [Today] | [Should be] | [Delta] | [Hiring/training] | [Role] | [Weeks] |

Critical Enablers

1. [What must be in place for success]

' 5 principles | ' 4 dimensions | ' Gaps quantified | ' Actions specific

Implementation Risks

Execution risks with early signals and mitigations

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SCENARIO: {{scenario}}

TASK: Identify top execution risks with impact, signals, mitigations, owners.

OUTPUT:

| Risk | Impact | Likelihood | Expected \$ | Early Signal | Mitigation | Contingency | Owner |

|-----|-----|-----|-----|-----|-----|-----|-----|

| **RESOURCE** | [H/M/L+\$] | [H/M/L+%] | [\$X-Y] | [Metric predicts] | [Proactive action] | [Plan B] | [Role] |

| **EXECUTION** | [...] | [...] | [...] | [...] | [...] | [...] | [...] |

| **ADOPTION** | [...] | [...] | [...] | [...] | [...] | [...] | [...] |

Risk Monitoring

Weekly Review: [Which risks to monitor weekly]

Monthly Review: [Which risks to monitor monthly]

' 8 - 10 risks | ' Early signals observable | ' Mitigations proactive | ' Owners assigned