



Kohler Interim

Interim CPO & Transformation Executive

TRANSFORMATION TOOLKIT

Proven tools and frameworks from executive transformation mandates

Executive leadership | Procurement performance | Operational excellence

37 tools | 3 chapters | applied across transformation mandates

01

CHAPTER

Executive Transformation Leadership Tools

Practical frameworks for strategy deployment, governance, leadership behavior and organizational capability

17 tools

Hoshin Kanri Strategy Deployment

Translate the strategic vision into aligned priorities, owned actions and a closed learning cycle

GUIDING PRINCIPLES

1. **Set the vision and define breakthrough objectives**
2. Translate priorities into annual must-win battles
3. Cascade goals into cross-functional execution plans
4. Review progress monthly and learn annually

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Connects executive strategy with day-to-day execution
- Aligns objectives, owners and dependencies across functions
- Concentrates resources on the few priorities that matter
- Creates a disciplined cycle of execution and learning

End-to-End RACI Governance

Clarify cross-functional decision rights, ownership and collaboration across the full process

GUIDING PRINCIPLES

1. Define the end-to-end process, key decisions and critical deliverables
2. Assign one Accountable owner to every task and decision
3. Distinguish Responsible, Consulted and Informed roles clearly
4. Co-create the RACI cross-functionally, then secure leadership sign-off

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Creates clear ownership and decision rights across functions
- Removes gaps, overlaps and duplicated effort
- Accelerates decisions, handoffs and issue resolution
- Strengthens collaboration, governance and execution discipline

People-Centered Change Management

Mobilize people through participation, clear purpose and behavior-focused change

GUIDING PRINCIPLES

1. Put people and desired behaviors at the center of the transformation
2. Explain the purpose, impact and personal relevance of the change
3. Involve employees early in shaping the vision and implementation
4. Reinforce change through clear communication, empowerment and feedback

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Increases adoption and delivery of transformation outcomes
- Reduces resistance and protects critical talent
- Builds ownership, agility and organizational confidence
- Creates change that is realistic, scalable and sustainable

Conduct Pre-mortems

Identify, prioritize and mitigate risks before launch

GUIDING PRINCIPLES

1. **Imagine failure before launch and name credible causes**
2. Invite dissent to counter groupthink and optimism bias
3. Rate each risk by likelihood and impact
4. Assign mitigations, owners and early-warning signals

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Exposes critical risks before resources are committed
- Improves plan quality and decision confidence
- Creates shared ownership of prevention
- Reduces avoidable delay, cost and rework

Run Meetings that Matter

Align purpose, participation, process and follow-through

GUIDING PRINCIPLES

1. **Define the purpose: the decision or outcome required**
2. Invite only the people needed to contribute or decide
3. Preview the topics and inputs before the session
4. Design the process; close with outcome, owner and deadline

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Fewer meetings with sharper decisions
- Better preparation and use of expert time
- Clear accountability after every discussion
- Faster follow-through with less ambiguity

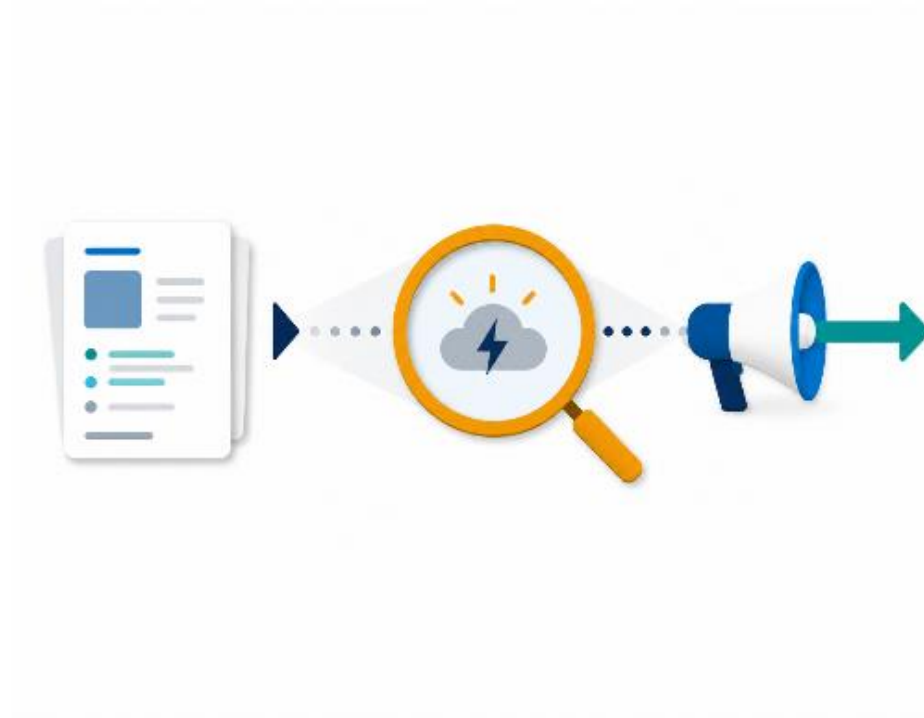
Communicate with Clarity

Deliver the “so what” and make the required action explicit

GUIDING PRINCIPLES

1. **Start with the relevant situation and shared context**
2. State the complication—the change, tension or issue
3. Finish with a clear action or ask
4. Tailor the level of detail to the audience and decision

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Makes the “so what” immediately visible
- Reduces rework and misinterpretation
- Accelerates alignment and decisions
- Builds confidence in leadership messages

Prioritize Your Big Rocks

Protect scarce time for the work that matters most

GUIDING PRINCIPLES

1. **Separate strategic Big Rocks from pebbles, sand and water**
2. Assess work by importance and urgency
3. Protect time for important, non-urgent priorities
4. Apply the 4Ds: do, delay, delegate or delete

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- More capacity for the work that drives outcomes
- Lower overload and meeting congestion
- Better delegation and team development
- More predictable delivery of priorities

Hold the Bar

Make performance standards explicit and consistently enforceable

GUIDING PRINCIPLES

1. **Translate expectations into observable standards**
2. Create clarity on roles, outcomes and quality
3. Secure explicit commitment from the team
4. Apply consequences consistently and fairly

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Higher and more consistent performance
- Stronger ownership and follow-through
- Earlier intervention when standards slip
- Greater trust in team accountability

Give Feedback Effectively

Turn objective observation into constructive improvement

GUIDING PRINCIPLES

1. **Observe facts without judgment or exaggeration**
2. Explain the impact using “I” statements
3. Listen and probe for the other perspective
4. Suggest an improvement and co-create the solution

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- More candid, lower-defensiveness conversations
- Faster correction of performance issues
- Stronger learning and working relationships
- Clear agreements on the next behavior

Create the Space

Build a climate where people can speak up, take risks and learn

GUIDING PRINCIPLES

1. **Reframe mistakes as opportunities to learn**
2. Actively invite dissenting and quieter voices
3. Thank people for candid contributions
4. Respond to risk-taking with curiosity, not retaliation

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Earlier surfacing of risks and weak signals
- Better decisions from more diverse perspectives
- More experimentation and learning
- Higher engagement, trust and inclusion

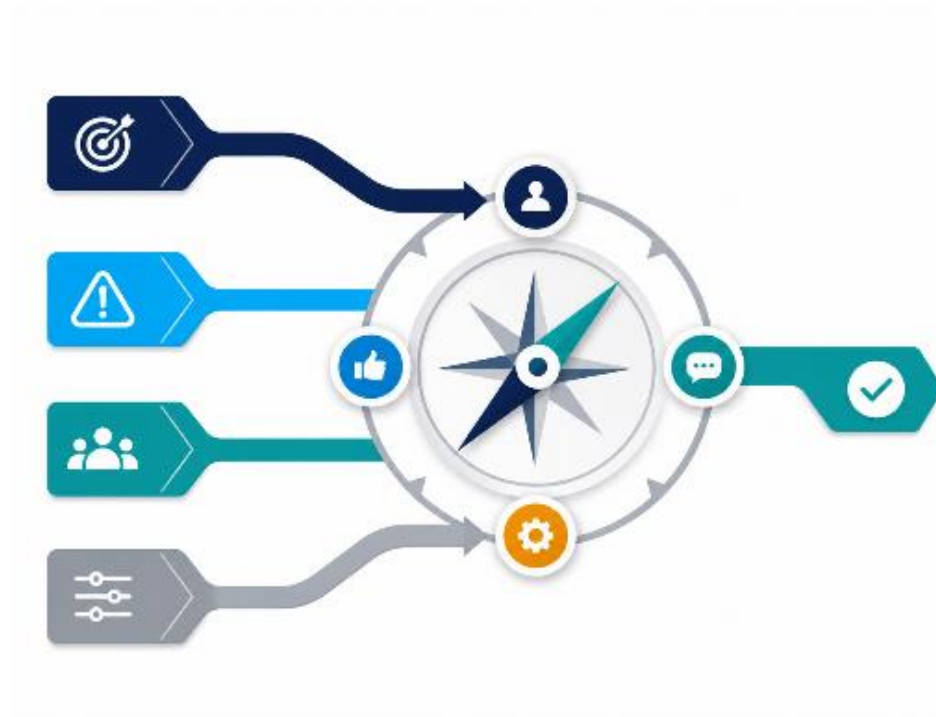
Steer Towards Solutions

Match the decision approach and roles to the decision at hand

GUIDING PRINCIPLES

1. **Classify the decision by frequency, risk and scope**
2. Name the decision-maker with clear veto authority
3. Assign advisors and recommenders for quality input
4. Engage execution partners early enough to deliver

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Faster decisions with fewer role conflicts
- Better evidence and stronger challenge
- Clear accountability for the final call
- Smoother implementation across functions

Step onto the Balcony

Shift deliberately between execution detail and the system view

GUIDING PRINCIPLES

1. **Move up to see patterns, dependencies and system effects**
2. Move down when detail or hands-on support is required
3. Set triggers for changing perspective
4. Tell the team which view you are taking and why

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Better balance of strategy and execution
- Earlier identification of systemic blockers
- More deliberate use of leadership attention
- Decisions that reflect both detail and context

Look in the Mirror

Understand how mindsets and values shape visible behavior

GUIDING PRINCIPLES

1. **Observe your behavior and its impact on others**
2. Name the thoughts and feelings beneath reactions
3. Test the assumptions and beliefs driving choices
4. Reconnect decisions with values and intent

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Greater self-regulation under pressure
- More authentic and predictable leadership
- Reduced blind spots and reactive behavior
- Stronger relationships and decision quality

Walk the Talk

Align visible behavior with stated standards and commitments

GUIDING PRINCIPLES

1. **Say clearly what matters and why**
2. Translate intent into visible, specific behavior
3. Follow through on commitments consistently
4. Invite others to hold you accountable

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Builds credibility and trust
- Makes standards tangible for the team
- Strengthens accountability through role-modelling
- Closes the gap between strategy and execution

Embrace the Chaos

Respond to uncertainty with awareness, pause and reframing

GUIDING PRINCIPLES

1. **Build awareness of the situation and your reaction**
2. Pause before acting; create physical and mental space
3. Reframe the challenge through alternative perspectives
4. Choose the next action deliberately

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Calmer decisions in high-pressure moments
- More resilient response to uncertainty
- Converts threat reactions into options
- Helps teams learn and adapt faster

Five-Axis Fit-for-Purpose Operating Model

Choose the structural axes that best reflect how value is created

GUIDING PRINCIPLES

1. **All five organizational pulls must be addressed**
2. One or two axes lead the structure
3. Leading axes reflect P&L ownership and value creation
4. Other axes connect through governance and connective tissue

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Clear accountability for P&L and stakeholder outcomes
- Fit-for-purpose organization without excessive hierarchy
- Better alignment of business, market and functional stakeholders
- Scalable governance and capability deployment

People & Capability Excellence

Put the right people in the right roles and build the capabilities required for transformation

GUIDING PRINCIPLES

1. Define critical roles and capability profiles
2. Assess capability and performance gaps systematically
3. Develop talent through rotation, coaching and targeted hiring

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Streamlined role and job architecture
- Stronger business acumen and functional expertise
- Workforce aligned to value drivers and footprint
- Higher productivity per FTE

02

CHAPTER

Procurement Performance Excellence Toolbox

Proven approaches for supplier strategy, productivity, risk, sustainability and procurement operating excellence

15 tools

Supplier Preference Model

Focus supplier governance on the most capable, strategic and high-performing partners

GUIDING PRINCIPLES

1. Segment suppliers by strategic value, capability and performance
2. Define Preferred / Approved / Development / Exit status
3. Link supplier selection, qualification and performance governance
4. Create transparent incentives for suppliers to improve

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Focus resources on suppliers that matter most
- Systematic supply-base optimization
- Clear qualification and governance rules
- Stronger supplier performance and risk control

Supplier Relationship & Account Management

Create one accountable interface for strategic and operational supplier performance

GUIDING PRINCIPLES

1. **One accountable Supplier Account Manager for strategic suppliers**
2. End-to-end ownership of supplier performance
3. Strategic QBR cadence + operational Supplier Daily Management
4. Single interface across Category, Operations, Quality and suppliers

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Stronger supplier proximity
- Clear ownership and faster issue resolution
- Better collaboration and innovation
- Continuous visibility of operational supplier performance

2+1 Supply Base Resilience Model

Design shiftability and regional optionality into the supply base

GUIDING PRINCIPLES

1. **Balance sourcing footprint with sales and manufacturing footprint**
2. Maintain 2 qualified sources + 1 strategic alternative where justified
3. Design parts / specifications for supplier shiftability
4. Optimize risk, lead time, logistics cost and CO₂ together

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Greater supply resilience and continuity
- Faster response to disruptions
- Reduced currency / logistics concentration risk
- Lower lead time and transport footprint

Supplier Performance Scorecard

Create one fact base for supplier daily management and escalation

GUIDING PRINCIPLES

1. **Measure reliability, responsiveness, quality and inventory discipline**
2. Use a small set of leading and lagging KPIs
3. Convert thresholds into clear escalation actions
4. Review at agreed cadence with accountable supplier owner

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Systematic operational supplier performance
- Early warning before service failure
- Faster escalation and root-cause actions
- Strong basis for Supplier Daily Management

Category Shiftability & Supply Risk Matrix

Turn supply risk into a concrete category strategy and sourcing roadmap

GUIDING PRINCIPLES

1. **Map categories by supply risk and shiftability**
2. Identify sole- and single source dependencies
3. Build qualified alternatives and passive second sources
4. Use shiftability to strengthen sourcing leverage

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Higher adaptability and supply continuity
- Proactive risk mitigation
- Systematic supply-base development
- Better sourcing leverage and negotiation power

Supplier Quality by Design

Build quality into product, supplier and lifecycle decisions – not after launch

GUIDING PRINCIPLES

1. **Integrate Supplier Quality early in product and supplier selection**
2. Define end-to-end quality governance and decision gates
3. Use APQP, qualification and control plans to assure readiness
4. Feed quality performance back into strategy and TCO

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Higher supply reliability and launch readiness
- Lower cost of non-quality
- Better supplier selection decisions
- Systematic supplier development and improvement

Retail Sourcing Margin Model

Reverse the sourcing logic from street price and target margin to a viable buy price

GUIDING PRINCIPLES

1. **Start from realistic customer street price**
2. Define required margin and commercialization cost
3. Translate economics into maximum target buy price
4. Negotiate for sustainable win-win supplier economics

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Protects P&L margin instead of “paper savings”
- Improves bid and pricing competitiveness
- Aligns supplier economics with business model
- Enables profitable growth with preferred partners

Design to Value / Design for eXcellence

Optimize customer value, gross margin and end-to-end TCO through cross-functional design

GUIDING PRINCIPLES

1. **Start from customer value proposition and target cost**
2. Integrate Engineering, Procurement, Manufacturing and suppliers early
3. Optimize value and total cost across the lifecycle
4. Execute through clear targets, governance and senior sponsorship

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Major lever for competitiveness and gross margin
- Cross-functional value creation
- Lower lifecycle cost / TCO
- Better balance of value, cost, quality and risk

Advanced Negotiation Concept

Design high-impact awarding mechanisms using game, bargaining and auction theory

GUIDING PRINCIPLES

1. Use game, bargaining and auction theory where appropriate
2. Build advanced preparation on data and supplier economics
3. Define cross-functional Supplier Comparison Factors
4. Use stakeholder commitment gates before negotiation and award

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- High-impact commercial lever
- TCO-based supplier awarding
- Transparent decision and stakeholder alignment
- Competitive outcomes with clear supplier economics

Supplier Sustainability & CO₂ Clean Sheet

Create supplier-level Scope 3 CO₂ and supply-base transparency

GUIDING PRINCIPLES

1. **Integrate CO₂ into spend analytics and supplier segmentation**
2. Include emissions in supplier selection and target setting
3. Drive structural CO₂ and EHS improvements with suppliers
4. Run joint sustainability improvement workshops

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- More sustainable and resilient supply base
- Clear contribution to corporate Scope 3 targets
- EHS integrated into Supplier Management and Development
- Lower transport footprint through network / modal optimization

Early Involvement of Project Procurement

Move Procurement upstream where commercial influence and risk leverage are highest

GUIDING PRINCIPLES

1. **Involve Project Procurement before bid submission**
2. Build supplier quotations into commercial assumptions and TCO
3. Challenge specifications and sourcing options with Engineering
4. Lock critical supplier commitments, risks and contingencies before award

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Higher bid competitiveness and hit rate
- Stronger margin and contingency protection
- Lower supplier and delivery risk after award
- Better transition from bid to execution

Supplier Development Excellence

Partner with strategic suppliers to improve cost, quality, delivery, capability and sustainability

GUIDING PRINCIPLES

1. **Jointly identify capability and performance gaps**
2. Attack structural cost and process waste
3. Improve manufacturing, quality and delivery capability
4. Embed sustainability and continuous improvement

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Higher supplier operational excellence
- Shorter lead times
- Better quality and reliability
- Lower total cost and CO₂

Integrated Supplier Risk Framework

Create a 360° view of supplier risk and business-continuity exposure

GUIDING PRINCIPLES

1. **Monitor operational and compliance risks**
2. Assess financial and geographic exposure
3. Track technology, capacity and competitive risks
4. Convert risk signals into mitigation and contingency actions

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Stronger supply-chain resilience
- Better business-continuity protection
- Earlier risk detection and mitigation
- Lower impact from supplier disruption

Integrated Productivity Playbook

Turn productivity ambition into an owned, validated and P&L-linked execution funnel

GUIDING PRINCIPLES

1. **Align productivity ambition with business targets and budgets**
2. Generate opportunities across all value levers and spend areas
3. Convert opportunities into quantified initiatives with clear owners and timing
4. Manage the funnel through disciplined governance and Finance validation

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- One transparent productivity fact base across the organization
- Stronger and more sustainable pipeline of value opportunities
- Clear ownership, execution discipline and faster realization
- Credible productivity impact linked to P&L and business performance

World-Class Process Maturity Development

Benchmark process maturity, define the target state and sustain focused improvement

GUIDING PRINCIPLES

1. **Establish a clear World-Class maturity model for each process**
2. Assess current maturity consistently against objective criteria
3. Define target maturity levels based on business priorities
4. Build improvement roadmaps with owners, milestones and reviews

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Creates a transparent fact base for process excellence
- Establishes a practical 'north star' for every process
- Focuses investment on the biggest capability gaps
- Embeds continuous improvement into target setting

03

CHAPTER

Operational Excellence Enabling Tools

Focused methods for flow, problem solving, agile execution and continuous improvement

5 tools

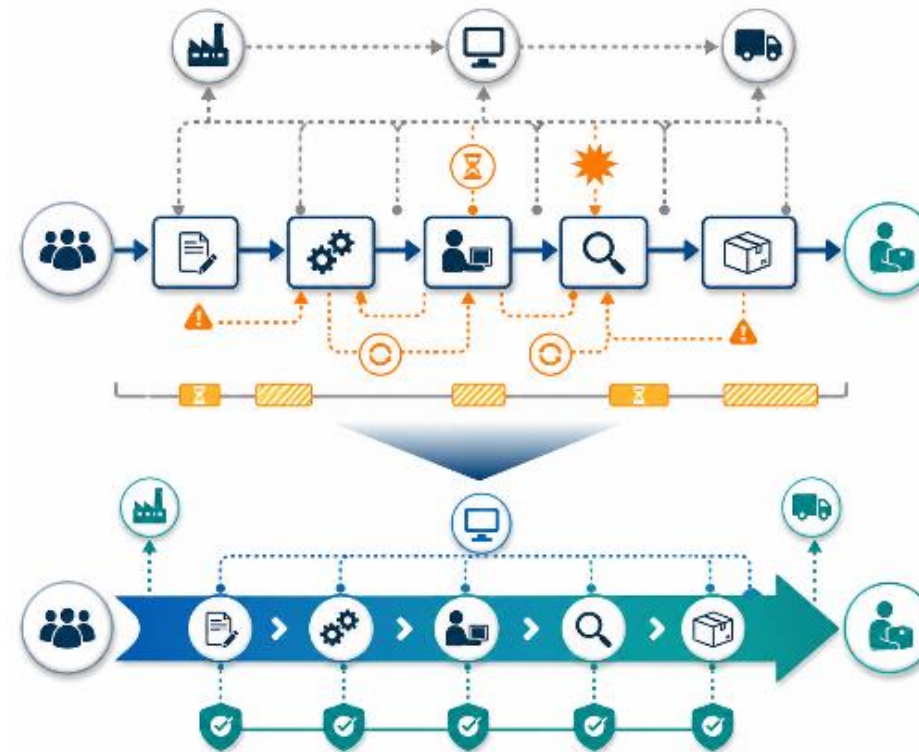
Value Stream Mapping

Visualize end-to-end value flow to remove waste, shorten lead time and improve customer value

GUIDING PRINCIPLES

1. **Select a product or service family and define the customer need**
2. Map the current-state process, data and information flow
3. Separate value-adding work from delay, waste and rework
4. Design the future state and prioritize the improvement roadmap

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Aligns the process around customer value
- Makes bottlenecks, handoffs and waste visible
- Shortens lead time and improves flow
- Improves quality, cost and delivery performance

Design-to-Value Radar Chart

Compare value drivers and performance gaps to focus redesign where it matters most

GUIDING PRINCIPLES

1. Define the customer, value proposition and comparison scope
2. Select the critical design dimensions, capabilities and KPIs
3. Plot the current state against customer and benchmark expectations
4. Prioritize the largest value gaps and convert them into actions

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Creates a holistic view of product or process performance
- Makes trade-offs and improvement priorities transparent
- Anchors decisions in customer and benchmark evidence
- Works across products, processes and capability domains

Five Whys Root-Cause Analysis

Move beyond symptoms to identify and eliminate the systemic root cause

GUIDING PRINCIPLES

1. **Describe the problem with specific, observable evidence**
2. Ask why it occurred and validate the immediate cause
3. Repeat the question until the controllable root cause is clear
4. Confirm the causal chain and define corrective action

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Prevents recurring issues by addressing causes, not symptoms
- Creates a simple, transparent problem-solving logic
- Supports rapid corrective action at the point of work
- Reveals systemic improvements for long-term performance

Scrum for Agile Execution

Deliver complex work in short cycles with clear ownership, feedback and adaptation

GUIDING PRINCIPLES

1. **Maintain a prioritized backlog linked to customer value**
2. Give the Product Owner clear priority and decision rights
3. Deliver usable increments through time-boxed sprints
4. Review outcomes frequently and adapt through retrospectives

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Accelerates delivery and response to change
- Creates transparent priorities, progress and ownership
- Improves quality through frequent feedback
- Builds a disciplined cycle of learning and improvement

Kaizen Continuous Improvement

Mobilize teams to make small, measurable improvements every day

GUIDING PRINCIPLES

1. **Focus on small, practical and sustainable changes**
2. Engage the people who perform the work
3. Target a clearly defined workflow or problem
4. Use PDCA to test, learn and standardize improvements

FRAMEWORK IN PRACTICE



BUSINESS VALUE

- Delivers fast, tangible gains with low implementation risk
- Strengthens ownership and continuous-improvement capability
- Reduces waste, variation and recurring problems
- Improves productivity, quality and reliability over time