Reflection for Connection: Navigating Organizational Change

A reflective approach to rebuild connection during organizational change.

Graduation Project

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I. Abstract

This Graduation Project investigates the internal dynamics of a large-scale international organization operating a network of omnichannel warehouses across Switzerland. The organization functions within a complex logistics environment where operational precision, adaptability, and cross-functional alignment are critical to sustained performance.

From a business systems perspective, all organizations fundamentally rely on four interdependent drivers: customer satisfaction, cash generation, return on invested capital, and growth (Charan, 2001). These pillars collectively shape an organization's ability to create and capture value. However, achieving equilibrium across these dimensions requires more than structural efficiency-it depends on organizational culture, stakeholder alignment, and the ability to learn and adapt within a changing environment.

In this context, this graduation project seeks to understand how internal misalignments-particularly those linked to psychological safety, resistance to change, and fragmented communication-impair the organization's ability to perform across these foundational pillars. By examining these systemic dynamics, the project aims to identify leverage points for regenerative change within the organization's Merchandise Planning Unit and leadership structures.

This notion can also be adapted to understanding how the organization reacts to stimuli internally. Instead of focusing on customers, shifting the attention towards the employees and learning. To enable an organization to thrive amidst complexity, it is essential to understand the interplay of its internal functions and how these interdependencies shape systemic behavior.

This project explores how a prototype intervention grounded in organizational reflection can serve as a catalyst for cultural transformationspecifically by improving feedback loops and enhancing psychological safety across hierarchical levels.

The proposed intervention introduces a structured process of reflection designed to make implicit experiences and tensions visible within the system. By elevating employees' capacity to express concerns, share insights, and engage in dialogue without fear of negative repercussions, the project aims to foster a more transparent and trust-based feedback culture. This, in turn, enables the organization to engage more meaningfully with its own internal experiences and adapt accordingly.

Organizational success is increasingly tied to its ability to learn from experience-not only operationally, but at the level of values, assumptions, and shared (McGrath, 2001). Yet, current research reveals that most organizational learning remains confined to single-loop processes, where problems are solved within existing frameworks without questioning the root causes understanding (Carmeli & Gittell, 2009).

It is more advantageous for organizations to undergo a process of detection and correction of the error that involves the modification of an organization's underlying norms, policies, and objectives (Argyris & Schön, 1997).

By embedding reflective practices into daily routines, this project investigates how a more generative learning environment can be cultivated one in which errors are not merely corrected, but seen as opportunities to question assumptions, realign strategies, and foster collective growth.

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Glossary Ш.

IV. Acknowledgement

that this graduation project is placed in. They are amid a change initiative in their MPU subunit.

MPU is the Merchandise Planning Unit which exactly describe the state of the world or its fuis a subunit inside of the CPO. Their task is to make sure the right products are ordered right amounts and sent to the correct place inside the Learning can be defined as changes in the besales locations of the CPO.

ESP is the External Service Provider Organization. They are the organization that provides the expertise and the Software as a Service required for the MP 2.0 Project.

MP 2.0 is the name of the change initiative project within the CPO.

HPMT is the Hired Project Management Team that is responsible for coordinating efforts between the CPO and ESP stakeholders. They're incentive is to achieve a successful implementation of the MP 2.0 project within the budget and time restraints.

Organizations are stable associations of persons in concerted activities directed to the attainment of specific objectives (Bittner, 1965).

Psychological Safety is a shared belief held by members of a team that it's OK to take risks, to express their ideas and concerns, to speak up with questions, and to admit mistakes - all without fear of negative consequences (Gallo, 2023).

Organizational Culture is the shared beliefs, values, and behaviors that people in an organization develop over time. These shared elements help members understand their environment and decide how to act within it (Janićijević, 2013).

CPO is the Collaboration Partner Organization Uncertainty is a lack of information about an issue of interest for a certain agent (e.g., a human decision maker or a machine), a condition of limited knowledge in which it is impossible to ture trajectories (Wheeler & et al., 2020).

> havior of an organism that are the result of regularities in the environment of that organism (De Houwer et al., 2013).

> Team Learning is the process of aligning and developing the capacities of a team to create the results its members strive to attain. Successful organizations are created when people are continually learning (Senge, 2006).

> Learning Disabilities are fundamental issues created by the way organizations are designed and managed, and crucially, the way people have been taught to think and interact (Senge, 2006).

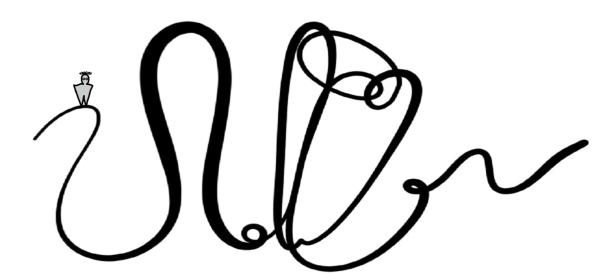
> Reflection Practice is the ability to reflect on one's actions so as to engage in a process of continuous learning (Schön, 1983).

I want to thank everyone who helped me along the way with this thesis. I really appreciate everyone who shared their thoughts and experiences-your input made a big difference.

A special thanks goes to Prof. Jorge Hirter, my mentor, for his guidance, honest feedback, and for making me pick up the pace when I needed to. You kept me on track and pushed me just the right amount.

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NTRODUCTION

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1. Introduction

1.1.Systemic Area

Currently, the organization's Merchandise Planning Unit (MPU) is experiencing systemic misalignment and operational inefficiencies due to the current MP 2.0 change initiative project. These issues stem largely from the project team consistently operating beyond its intended capacity, leading to a state of organizational overload. This condition impairs the unit's ability to maintain consistent performance and compromises the alignment between strategic priorities and operational execution. It can be seen as a metaphorical sailboat that is currently being dragged down due to its anchor being caught on the ocean floor.

These inefficiencies are not solely technical but emerge from deeper structural and relational disconnects. Fragmented communication, lack of shared understanding, and limited feedback loops between hierarchical levels contribute to a work environment where coordination is strained, and engagement is low. This disconnection disrupts the feedback mechanisms necessary for adaptive performance and responsive decision-making.

The systemic boundaries of this project are defined by the organizational headquarters, focusing specifically on the interaction between the MPU and Corporate Leadership. This boundary encompasses key decision-making structures and the operational teams most affected by the ongoing transformation processes.

1.2. Additional Systemic Symptoms

Within the broader MP 2.0 transformation initiative, several interrelated systemic symptoms have surfaced, indicating underlying cultural and structural tensions that compromise the organization's capacity to adapt and evolve.

- Resistance to Change in Leadership: Leadership figures exhibit hesitation or passive resistance toward adopting new practices and mindsets. This resistance not only slows the pace of transformation but also sets a precedent that undermines psychological safety and innovation at other organizational levels.
- Lack of Psychological Safety: Employees report a pervasive sense of insecurity when expressing concerns, offering ideas, or admitting mistakes. This emotional climate impairs learning, reduces initiative, and reinforces hierarchical silence.
- Absence of a Transparent Feedback Culture: While feedback mechanisms may formally exist, they are neither consistently used nor trusted. Employees often feel their input lacks consequence, leading to disengagement and a disconnect between operational realities and strategic oversight.
- Deficiency in Fostering a Learning Culture: There is minimal infrastructure or encouragement for reflective practice, peer learning, or iterative experimentation. As a result, lessons from past initiatives remain unintegrated, and adaptive capacity is diminished.

"I have the feeling that there is relatively strong resistance from the management."

- Interviewee 4

"Who is allowed to be present in a meeting and who is allowed to say what?"

- Interviewee 4

"But the thing is that the ones that used to report the issues have resigned."

- Interviewee 2

"Too many learnings were not officially documented. People left, and the knowledge scattered."

- Interviewee 6

- Low Capacity to Embrace Uncertainty: Rather than cultivating resilience and sensemaking during ambiguous transitions, the system tends to respond with rigidity. This hinders the development of emergent strategies and inhibits innovation.
- Organizational Learning Disabilities: The system struggles to perceive patterns, reflect on past behaviors, and adapt based on experience. This results in repeated mistakes, overlooked insights, and stagnation in cultural growth.
- Silofication of Units: Functional units and teams operate in isolation, reinforcing fragmented workflows and weakening the organization's collective intelligence. This "silo mentality" restricts knowledge sharing, erodes trust across teams, and undermines systemic coherence.

These symptoms suggest not only a need for technical or procedural adjustments, but a more profound cultural shift toward psychological safety, transparency, and systemic learning. They serve as leverage points for designing regenerative interventions that restore alignment, trust, and organizational responsiveness.

"I can already sense a great deal of uncertainty in the operational teams."

- Interviewee 5

"But the organization talks, doesn't like to formalize it, doesn't like to record it, so to speak."

- Interviewee 3

"I think it's more the "Them and Us" thought that has a negative effect."

- Interviewee 3

1.2.1. Hidden Systemic Barriers to Effective Project Execution

The current project also faces deeper, systemic challenges that hinder the efficient and successful execution of its objectives. The steering committee, motivated by budget constraints and a desire for rapid quality improvements through AI integration, has imposed a compressed timeline across multiple project phases. However, no additional resources have been allocated to support the internal stakeholders responsible for executing this transformation. This has resulted in a critical capacity deficit, undermining the project's long-term viability.

1.2.2. Leadership Blind Spots and Cultural Constraints

Moreover, leadership often struggles to identify and address these underlying operational challenges within the day-to-day business context. This oversight significantly impacts the organization's ability to cultivate an adaptive and resilient culture. Repeated systemic issues, if left unaddressed, can erode the capacity of required agility and adaptability for sustained change and innovation.

Considering that it is crucial for management to understand the realities faced inside their company, reinstating a curiosity for learning will help growth and prosperity in the long run.

Taking this into consideration, it made me think about the following exert from the Ram Charan Book:

"On each visit, he makes it a point to talk to at least ten customers he identifies himself not as the CEO, but just as someone who works for the company—to hear from people firsthand. ... He gets to understand how his customers are thinking. He isn't trying to sell them anything. He is there to learn" (Charan, 2001, p.28).

1.3.Relevance – SDG

The intervention outlined in the project aligns with two United Nations Sustainable Development

Goals: SDG 3 (Good Health and Well-being)

and

SDG 8 (Decent Work and Economic Growth).

By embedding personal reflection into daily workflows and prioritizing psychological safety, the intervention actively supports mental health and emotional well-being (SDG 3). It recognizes that uncertainty and poor communication in times of organizational change can significantly impact employee stress levels, job satisfaction, and overall well-being.

Simultaneously, the intervention promotes SDG 8 by fostering a healthier organizational culture that values feedback, inclusion, and proactive adaptation. Through aggregated insights from anonymous reflections, leadership gains actionable knowledge to improve work conditions and strategic alignment. This not only enhances employee engagement and productivity but also drives long-term economic resilience by building a workplace environment conducive to decent, dignified work.

1.4.Collaboration Partner

This graduation project is conducted in collaboration with a major Swiss omnichannel retail organization. In accordance with their preference for anonymity, the partner organization will remain unnamed throughout this document. The system boundary of this project is situated within the headquarters of the Collaboration Partner Organization (CPO), with a specific focus on the stakeholders operating in the Merchandise Planning Unit (MPU) and those occupying roles within Corporate Leadership.



Figure 1: SDG Wheel, (United Nations 2015)

1.5.Scope

1.7. Project Structure and Research Methods

1.6. Research Question

At the outset of the project, the guiding inquiry focused on the question: **"What can improve employee wellbeing?"**

This initial framing reflected a broad concern for the emotional and psychological states of employees undergoing organizational transformation. However, as the systemic complexities within the Merchandise Planning Unit became more visible—particularly the disconnects between operational realities and strategic leadership—the research direction evolved.

The question was reframed to: "What processes can improve the current system environment to build a shared understanding of the issues that stakeholders in the MPU and Leadership are experiencing?"

This shift acknowledged the relational nature of wellbeing, emphasizing dialogue, trust, and collective sense-making as prerequisites for change.

Through continued engagement and iterative feedback, the research question was ultimately refined to its final form: "What can strengthen the mental capacity of employees to do their job successfully?"

This final iteration integrates both the systemic and the personal, aiming to bridge organizational demands with human-centered resilience and cognitive readiness.

Initial Research Question:

"What can improve employee wellbeing?"

Reframed Research Question:

"What processes can improve the current system environment to build a shared understanding of the issues that stakeholders in the MPU and Leadership are experiencing?

Final Research Question:

"What can strengthen the mental capacity of employees to do their job successfully? "

Cycle	Methodology	Objective	Stakeholders
Familiarizing	Informal conversa- tions, contextual observation	Gain initial under- standing of the sys- temic environment and stakeholder landscape	CPO experts, HPMT members, internal staff
Understanding	Semi-structured in- terviews, qualitative analysis	Surface lived ex- periences, identify emotional and oper- ational pain points	Internal stakehold- ers (MPU), external consultants
Reframing	Thematic coding, synthesis of sys- temic symptoms	Reframe the prob- lem area around psychological safe- ty and communica- tion gaps	CPO, HPMT, lead- ership
Ideating	Design exploration, research into reflec- tive practices	Generate interven- tion concepts root- ed in team learning and cultural trans- formation	Project lead, exter- nal experts
Developing	Prototype design of reflection jour- nal and debriefing structures	Build a low-barrier, scalable interven- tion embedded in daily routines	Internal teams, ex- ternal change man- agement support
Testing	Expert interviews, semi-structured feedback sessions	Validate intervention structure, identify risks and refine- ments needed	Business owner, project manager, change consultant
Iterating	Modular redesign, adaptive strategy based on team readiness and feed- back	Tailor the interven- tion to psychologi- cal safety levels and team contexts	External consultant, internal pilot teams
Evaluating	Design criteria review, econom- ic viability check, Hawken framework evaluation	Assess fulfillment of project goals, impact on culture, sustainability, and regenerative value	All levels: employ- ees, team leads, C-suite leaders

Table 1.: Project Structure and Research Methods, (Prantl 2025)

1.8. Design Process Visualization

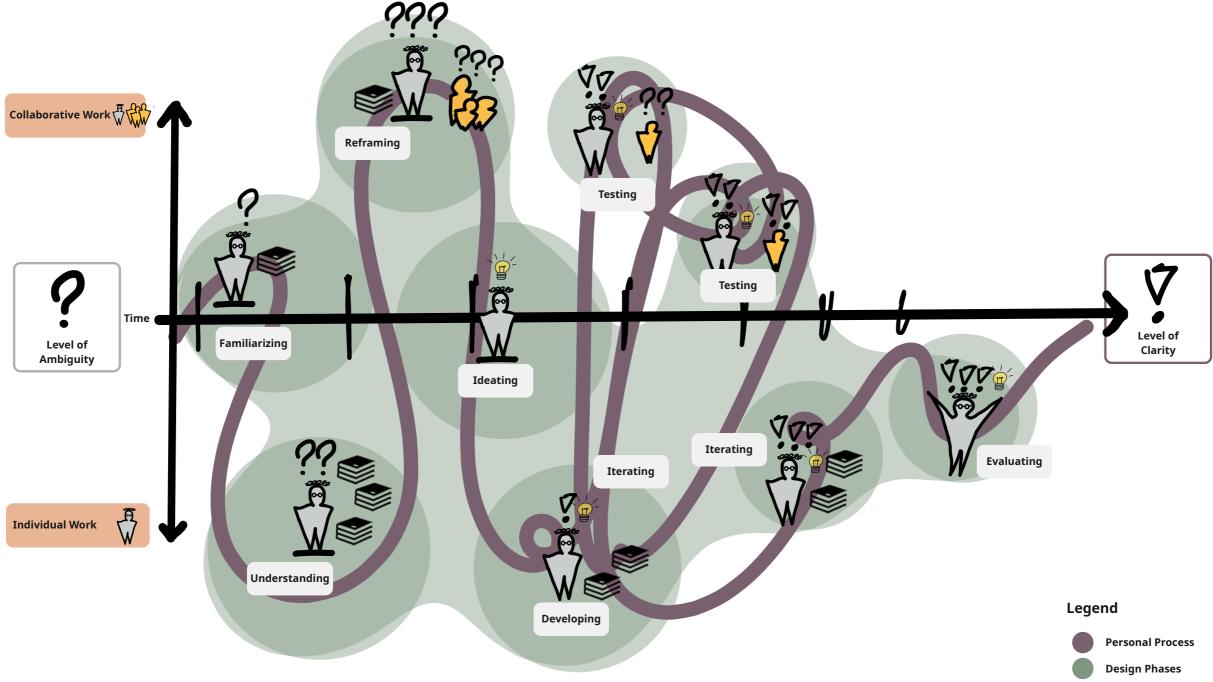


Figure 2: Design Process Visualization (Prantl, 2025)

1.9. Social Change Roles

To better understand my role as an individual in the context of social change (lyer, 2022), I read Deepa Iyer's literature "Social Change Now: A Guide for Reflection and Connection". It helped me identify the following three roles:

As a Weaver, I recognize the deep interconnections between people, ideas, and systems. I use my ability to perceive hidden patterns and align diverse perspectives to create a sense of cohesion within groups. By fostering trust and encouraging open dialogue, I build collaborative networks that are grounded in shared purpose and mutual understanding.

As a **Visionary**, I am driven by a desire to help groups imagine and articulate bold, long-term possibilities. I facilitate processes that clarify direction and meaning, ensuring that collective action is guided by a clear sense of purpose. I ground these visions in context, using strategic thinking to connect abstract ideas with tangible steps that lead toward systemic transformation.

As a **Guide**, I engage with others through active listening, thoughtful questioning, and personalized support. I create reflective spaces-particularly in small groups or one-on-one settingswhere individuals feel safe to explore complexity and clarify their roles. I draw from experience and observation to counsel others, helping them grow with intention and integrity.

Together, these roles shape how I navigate social change: by weaving connections, envisioning future possibilities, and guiding others toward meaningful engagement, I contribute to building aligned, purpose-driven communities capable of long-term impact.



Figure 3: Visual of the social change roles (Deepa lyer, 2022)

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2. Secondary Research

2.1.Objective

During the secondary research phase, relevant literature was systematically reviewed to establish a foundational understanding of the current knowledge landscape and to identify critical gaps warranting further investigation. The following topics formed the foundation of my required knowledge to help in a meaningful manner.

2.2. Psychological Safety

Psychological safety is a shared belief held by Organizational culture, as defined by Edgar members of a team that it's OK to take risks, Schein, is a system of shared basic assumptions to express their ideas and concerns, to speak developed through collective problem-solving up with questions, and to admit mistakes – all and internalized over time (Schein, 2010). These without fear of negative consequences (Gallo, assumptions operate unconsciously, guiding 2023). perception, thought, and behavior within the group. Culture exists on three levels: visible artifacts, espoused values, and deeply embed-2.3.Learning Organizations ded assumptions-the latter being the most influential yet hardest to change. Culture forms A learning organization is one that continually through group learning, is stabilized through sodevelops its capacity to shape its future through cialization, and reflects both external adaptation both adaptive and generative learning (Senge, and internal integration. Schein emphasizes that 2006). Rather than merely processing informaleadership and culture are inseparable; leaders tion, it engages in "real learning" - a transformashape culture but are also shaped by it (Schein, tive shift in perspective known as metanoia. At 2010). Unexamined assumptions can lead to its core, systems thinking enables individuals to contradictions between stated values and actumove from fragmented views to holistic underal behavior, creating organizational dysfunctions standing. Building such an organization involves that require conscious reflection to address.

mastering five interconnected disciplines: personal mastery, mental models, shared vision, team learning, and systems thinking. Leaders act as designers, teachers, and stewards, fostering environments that support growth, purpose, and collective commitment. Ultimately, a learning organization is seen as a living system, continuously evolving through practice and reflection.

2.4. Organizational Culture

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3. Primary Research

3.1.Objective

To uncover the nuanced challenges within the Interviews were conducted with a diverse range transformation process, a series of semi-strucof stakeholders from both the CPO and HPMT tured interviews were conducted with both instakeholder groups. In total, eight individuals ternal stakeholders and external change manparticipated in the process, with several stakeagement experts. These conversations yielded holders engaged in multiple sessions to capture evolving perspectives and deepen contextual valuable insights into the lived experiences of individuals directly engaged in the change iniunderstanding. tiative. Unlike surface-level reporting or quantitative indicators, the interviews surfaced deeper 3.3. Stakeholders emotional dynamics, cultural tensions, and operational frictions that shaped how change was The system boundary of this project is defined experienced. This qualitative approach was eswithin the organizational headquarters and censential to grasp the full scope and complexity of ters on three interconnected stakeholder groups. the organizational landscape.

The first is the Collaboration Partner Organiza-Importantly, the inquiry extended beyond the tion (CPO) itself-a large Swiss omnichannel recurrent MP 2.0 project. To build a richer undertail company currently undergoing technological standing of systemic patterns, a prior transtransformation. formation initiative within the collaboration partner organization (CPO) was revisited. This The second group comprises the External Serretrospective exploration focused on how the vice Provider (ESP) responsible for delivering organization previously navigated comparathe software-as-a-service solution that supports ble conditions. By reflecting on the strategies, core operational processes. challenges, and leadership responses from that earlier context, the research sought to surface The third group consists of a Hired Project Mantransferable insights that could inform current agement Team (HPMT), directly contracted by intervention efforts.

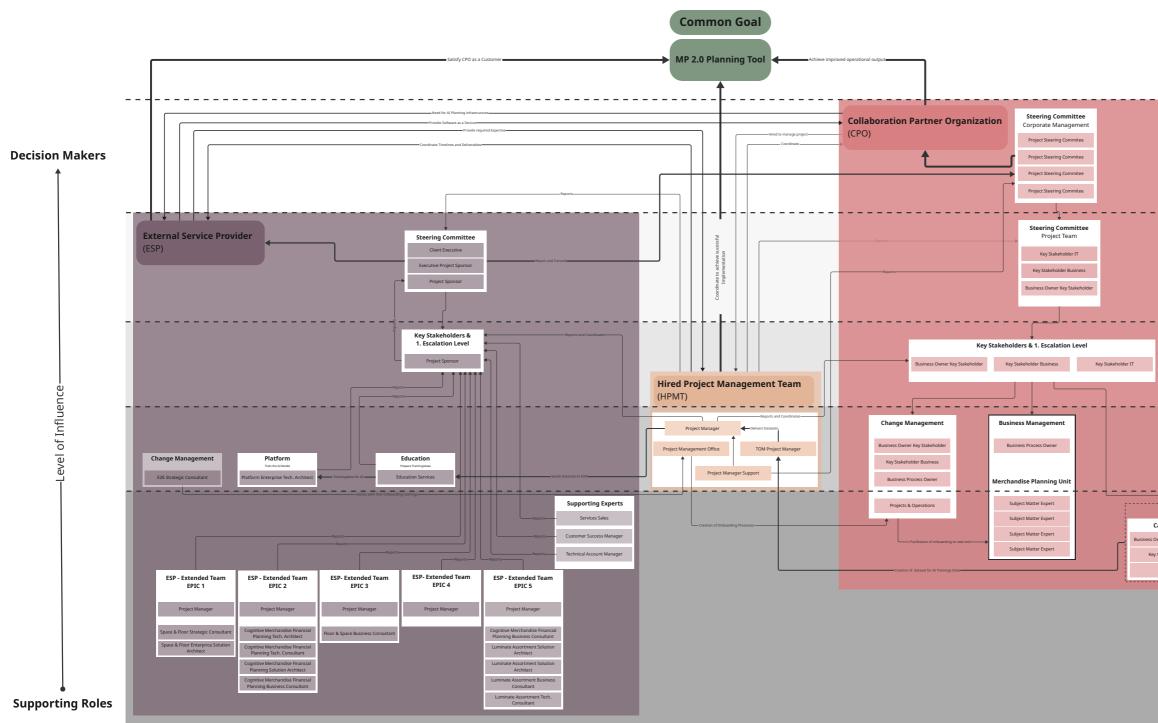
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3.2. Interviewees

the (CPO), tasked with coordinating implementation efforts and facilitating communication between the internal teams and the service provider.

Together, these three entities form the systemic landscape in which the intervention is situated, each contributing distinct yet interdependent perspectives to the ongoing transformation.

3.4. Stakeholder Map



TOM Deliv	ery Teams		
Omni Team	Integr. Team	Data Team	
	Technical Lead	Technical Lead	
Technical Lead	recinical ceau		
Technical Lead Key Stakeholder IT	Specialist	Specialist	
		Specialist Specialist	
	TOM Deliv	TOM Delivery Teams	

Figure 4: Stakeholder Map (Prantl, 2025)

RESEARCH SYNTHESIS

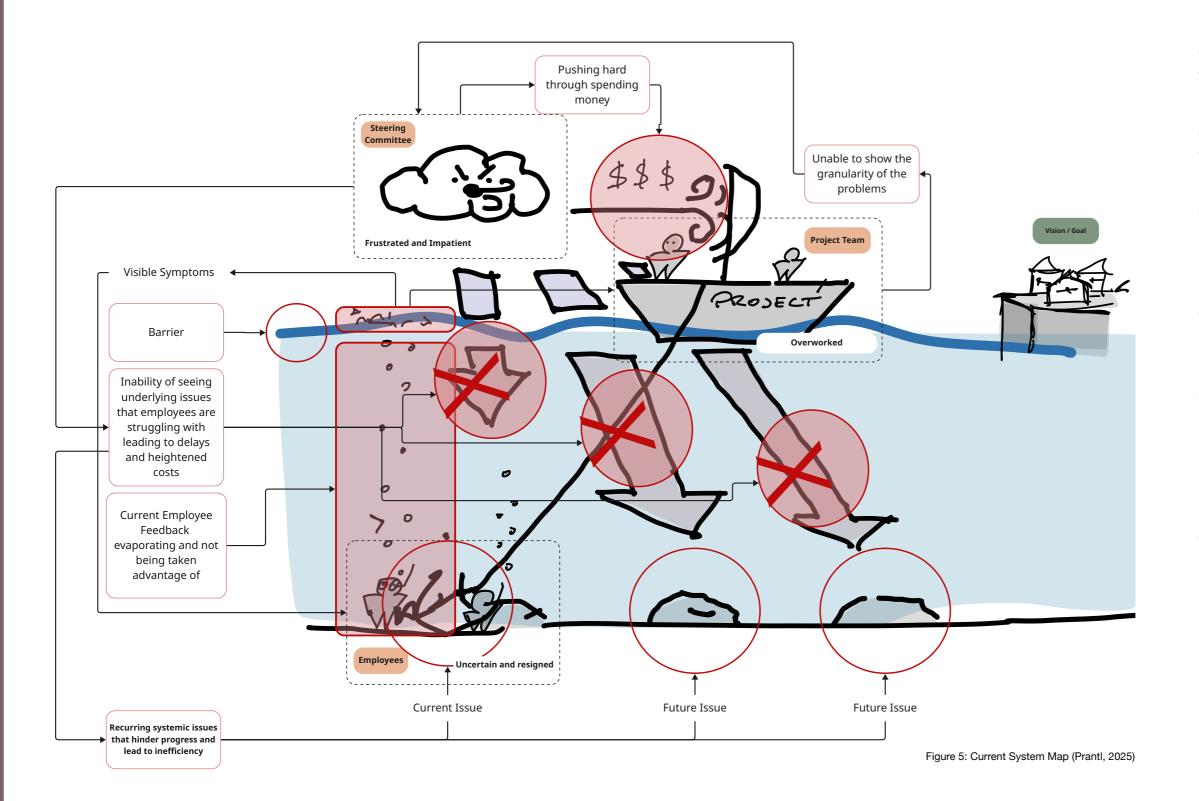
4. Research Synthesis

4.1.Data Analysis

To analyze the interview data collected from affected stakeholders, a qualitative coding process was applied to surface recurring patterns and extract relevant quotations. The following thematic codes guided the review:

- Lack of incentive to address internal challenges
- Disrupted flow of information between stakeholders
- Absence of project continuity
- Insufficient communication of the current situation to employees
- Internal communication prioritizes processes over people
- Decision-making occurs without a comprehensive understanding of context
- Organizational focus is placed on efficiency and profit over employee experience
- Leadership demonstrates limited engagement in addressing employee-raised concerns
- Absence of structured "lessons learned" practices
- Impaired psychological safety among employees, negatively impacting internal collaboration

4.2. Reframed Understanding of the Problem Area



4.2.1. Current System

The Merchandise Planning Unit (MPU) plays a critical role in ensuring that the right products are available in the right quantities, at the right time, and in the right locations. Operating from the organization's headquarters, the MPU collaborates closely with various internal units to keep warehouses optimally stocked. In the context of a large-scale change initiative, the integration of Artificial Intelligence is set to redefine how this unit operates.

By enhancing both efficiency and output quality, Al offers new possibilities for data-driven decision-making. This transformation represents a pivotal step toward modernizing core planning processes.

While the integration of Artificial Intelligence promises efficiency gains, it also introduces significant emotional strain within the MPU. Stakeholders directly impacted by the transformation report high levels of uncertainty and anxiety, negatively affecting their psychological safety (Gallo, 2023). These emotional responses stem from concerns about role changes, job security, and the ability to adapt to new technologies.

Such reactions are natural in the face of major disruption, especially when the change alters familiar workflows (Rock, 2009). Addressing these emotional dynamics is essential for ensuring a smooth and successful implementation.

4.3. Performance Specifications

Performance Specification 1 4.3.1.

Enable Transparent and Continuous Information Flows Across Stakeholder Groups

The intervention must establish mechanisms that restore communication clarity and ensure consistent, bi-directional information exchange between leadership, project teams, and employees. This includes surfacing relevant contextual information, aligning narratives across units, and preventing decision-making based on partial or outdated data. By enhancing visibility across levels, these mechanisms build clarity and reduces confusion caused by fragmented or delayed communication.

Linked Findings:

- Current situation is not clearly communicated to employees
- Flow of information is disrupted between stakeholders ٠
- Decisions are made without full picture

4.3.2. **Performance Specification 2**

Reinforce Psychological Safety to Improve Internal Collaboration and Engagement

The intervention must create conditions where employees feel safe to express concerns, raise challenges, and contribute to shared problem-solving without fear of retribution or being ignored. This includes acknowledging and addressing emotional responses to change, encouraging reflection and dialogue, and ensuring that follow-ups are visible and valued. The intervention should disrupt cultures of silence and avoidance, restoring collaborative capacity that reward speaking up.

Linked Findings:

- Psychological safety is impaired
- Leadership is not actively interested in following up on employee issues
- Internal communication is focused on processes, not people

4.3.3. **Performance Specification 3**

Activate Learning Loops to Address Structural Gaps and Promote Organizational Memory

The intervention must introduce routines that incentivize reflection, track unresolved issues, and enable continuous learning across projects. This includes capturing "lessons learned," ensuring project continuity, and embedding accountability for internal improvement. By focusing not only on efficiency but also on learning from lived experiences, the intervention should reduce repeated failures and shift toward proactive employee centered adaptation.

Linked Findings:

- Missing lessons learned
- Lack of project continuity
- Lack of incentive to solve internal problems
- · Organization is focused on efficiency and profit, not employee experience.

4.4. Design Criteria

4.4.1. Design Criterion 1

Establish Accessible, Multi-Directional Communication Channels

Design mechanisms that allow timely and transparent information flow between all stakeholder levels. These should be low-barrier, intuitive, and embedded into existing routines to avoid overload. The channels must accommodate top-down, bottom-up, and lateral exchanges, ensuring that both strategic decisions and ground-level realities are visible and aligned.

Links to:

• Performance Specification 1

4.4.2. Design Criterion 2

Embed Micro-Reflection Moments Into Daily Routines

Introduce simple, lightweight formats for individual and team reflection (e.g., short check-ins, journaling prompts, or feedback loops) to help employees process change, surface challenges, and reframe their roles. These practices should be psychologically safe, optional in format, and decoupled from performance evaluation to encourage honest participation.

Links to:

• Performance Specification 2

4.4.3. Design Criterion 3

Facilitate Feedback Visibility and Leadership Responsiveness

Design feedback pathways that not only capture employee input but make it visible across the organization—particularly to leadership. Responses to feedback should be traceable and transparent to ensure accountability and foster trust. Include mechanisms for follow-up and signal that employee insights inform real decisions.

Links to:

- Performance Specification 1
- Performance Specification 2

4.4.4. Design Criterion 4

Create Structured Moments for Team-Based Learning and Retrospective Analysis

Implement recurring team rituals (e.g., project debriefs, learning reviews, retrospective conversations) that focus on experience-based learning and system improvement rather than blame. These formats should surface operational tensions, track unresolved issues, and support continuity between project phases.

• Links to: Performance Specification 3

NTERVENTION

05

5. Intervention

5.1. Design Strategy 1

Introducing Personal Reflection Embedding Debriefing Rituals to as a Strategic Practice **Capture Collective Learning**

One of the primary opportunities identified with-The second strategy introduces structured dein the transformation process is the reintroducbriefing sessions as a consistent ritual followtion of personal reflection into the daily work ing meetings, milestones, and project complepractice. The goal of this strategy is to enable tions. The objective is to deliberately allocate individual stakeholders to regularly assess and space—both in terms of time and attention—for make sense of their experiences, challenges, individuals and teams to articulate what was exand behaviors within the evolving system. In an perienced, learned, and felt during their collaboperational environment increasingly shaped oration. by data and efficiency metrics, this strategy re-Currently, within the organization's operational stores the human dimension to organizational structure, the momentum of ongoing tasks ofperformance. ten overrides opportunities for reflection. Once

Through reflection, employees can develop a to the next assignment without revisiting what heightened awareness of how their actions influence, and are influenced by, others. This includes identifying subtle patterns that disrupt collaboration, recognizing emotional responses to uncertainty, and surfacing hidden tensions that may otherwise remain unspoken. Reflection serves not just as a tool for individual growth, but as a lever for systemic insight.

Why is this strategy appropriate?

This strategy does not require a structural overhaul and has the potential to gradually rewire how people relate to their work and to one another. It lays the groundwork for deeper engagement and trust, both of which are necessary conditions for navigating uncertainty and sustaining long-term change.

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5.2. Design Strategy 2

a project is concluded, teams typically move on happened, how dynamics unfolded, or what insights were gained. As a result, valuable experiential knowledge is lost, and patterns-whether effective or dysfunctional-go unacknowledged and unaddressed.

Why is this strategy appropriate?

Debriefings introduce a structured way to retain knowledge, process emotions, and enhance communication among stakeholders. By creating space to share perspectives, clarify misunderstandings, and recognize contributions, they foster psychological safety, empowerment, and ownership.

More than a process tool, debriefings support system-wide adaptability and relational awareness, reinforcing purposeful engagement. Especially valuable during large-scale transformations, they offer a low-investment, high-impact method to build organizational memory, alignment, and trust.

5.3. Strategy Evaluation

Focusing on Personal Reflection to Rebuild Safety and Engagement

The core intervention of this project centers on the first strategy: embedding personal reflection into the daily workflow. This decision was driven by the observation that psychological safety and employee engagement within the organization are critically low. In such a climate, expecting teams to openly collaborate or share insights without first feeling secure is unrealistic.

Reflection serves as an accessible, low-barrier starting point. It allows individuals to process their own experiences, recognize patterns, and reconnect with their role in a human-centered system. It creates internal clarity, includes the possibility of staying anonymous. This eases the process of collecting data, before asking for stakeholders to engage in dialogue.

This led to a refinement of my research question, shifting the focus toward the reconnection of hierarchical stakeholder groups through facilitated expression. The goal is to create conditions where individuals can re-engage with one another not merely as roles within a system, but as human beings navigating shared organizational realities. By foregrounding dialogue and relational awareness, the intervention aims to disrupt depersonalizing dynamics and foster a culture where people are seen, and see themselves, as more than numbers, processes, or performance metrics.

5.4. Collecting Expert Feedback for the Intervention

In preparation for shaping a viable and context-sensitive intervention, I conducted individual interviews with three field experts to validate and stress-test the initial proposal. These exchanges functioned as reflective dialogues, illuminating both the conceptual strengths and the critical oversights embedded in my early approach. To anchor the discussions, I prepared a concise visual presentation that articulated the intervention's core structure, underlying rationale, and intended systemic impact.

Following the presentation, I invited each expert to respond to the following guiding questions:

- How do you interpret the intervention's approach?
- Are there comparable precedents or case studies?
- What potential challenges or barriers do you foresee?
- What would your implementation strategy entail?
- Which stakeholders should I still consult?

5.4. Collecting Expert Feedback for the Intervention

5.4.1. Expert Feedback – Business Owner / Key Stakeholder

Theme	Observation	Learning / Implication
Validation of Systemic Framing	The expert confirmed that the articulation of the or- ganizational climate reso- nated with those working in complex, hierarchical systems.	The current framing accurately reflects the lived experience within the system and can serve as a strong foundation.
Diagnostic Clarity	The framing of the issue demonstrated precision and relevance to organiza- tional realities.	Initial analysis is well-grounded; reinforces the credibility of the research direction.
Operational Pragmatism	The expert emphasized the need for practicality in implementation.	Interventions must be light- weight, time-sensitive, and seamlessly integrate into exist- ing workflows.
Risk of Resistance	Complex or time-consum- ing interventions may be rejected by employees.	The design must prioritize sim- plicity and minimal disruption to encourage participation and sustained engagement.

Table 2.: Expert Feedback - Business Owner / Key Stakeholder (Prantl 2025)

5.4. Collecting Expert Feedback for the Intervention

5.4.2. Expert Feedback – Senior PM Operations & Internal Change

Theme	Observation	Learning / Implication
Emphasis on Simplicity	The expert reiterated the need for straightforward, easily applicable interven-tions.	Design should avoid complexi- ty; simplicity increases accessi- bility and engagement.
Seamless Integration	Reflection practices must fit naturally into existing workflows without creating disruption.	Embed the intervention into daily routines to prevent it from being perceived as additional work.
Low-Effort, High-Impact Approach	Reflection should require minimal effort yet provide meaningful individual and systemic insight.	Prioritize formats that are intui- tive and time-efficient while still generating valuable outputs.
Risk of Silent Rejection	Overly formal or time-con- suming methods may not be openly resisted but are likely to be ignored or abandoned.	Avoid rigid structures; monitor adoption and be responsive to passive disengagement.
Immediate Perceived Value	Participants must quickly recognize the relevance and benefits of the reflection process.	Ensure that early engagement with the tool delivers insights or clarity to motivate continued use.

Table 3.: Expert Feedback – Senior PM Operations & Internal Change (Prantl 2025)

5.4. Collecting Expert Feedback for the Intervention

Theme	Observation	Learning / Implication
Variability in Psychologi- cal Safety	Psychological safety levels varied significantly across teams within the MPU— some teams demonstrated trust, others operated in cautious silence.	The intervention cannot be applied uniformly; team-specif- ic contexts must be acknowl- edged and addressed.
Blind Spot in Initial De- sign	The original intervention assumed a baseline level of psychological readiness across teams.	Recognized the need for tai- lored approaches rather than one-size-fits-all solutions.
Pre-Intervention Assess- ment	The expert recommended assessing psychological safety prior to rollout.	A diagnostic phase was added to evaluate team readiness and inform staggered implementa- tion.
Modular and Adaptive Design	The consultant empha- sized the necessity for context-sensitive, flexible intervention models.	The intervention was restruc- tured to allow modular imple- mentation, adjusting format and intensity per team context.

5.4.3. **Expert Feedback – External Change Management Consultant**

Table 4.: Expert Feedback - External Change Management Consultant (Prantl 2025)

5.5. What did I learn?

These expert engagements marked a pivotal inflection point in the project. Through dialogue, I was prompted to critically examine several underlying assumptions-particularly around corporate culture, leadership resistance to change, and the role of organizational politics in shaping the intervention context.

What initially appeared as fixed barriers revealed themselves to be nuanced dynamics requiring closer, contextual reading. This shift sharpened my understanding of system readiness and redirected my attention toward the practical conditions required for successful implementation. As a result, the intervention was not only structurally refined but strategically realigned to respond to the lived realities of the stakeholders involved.

5.6. The Final Intervention

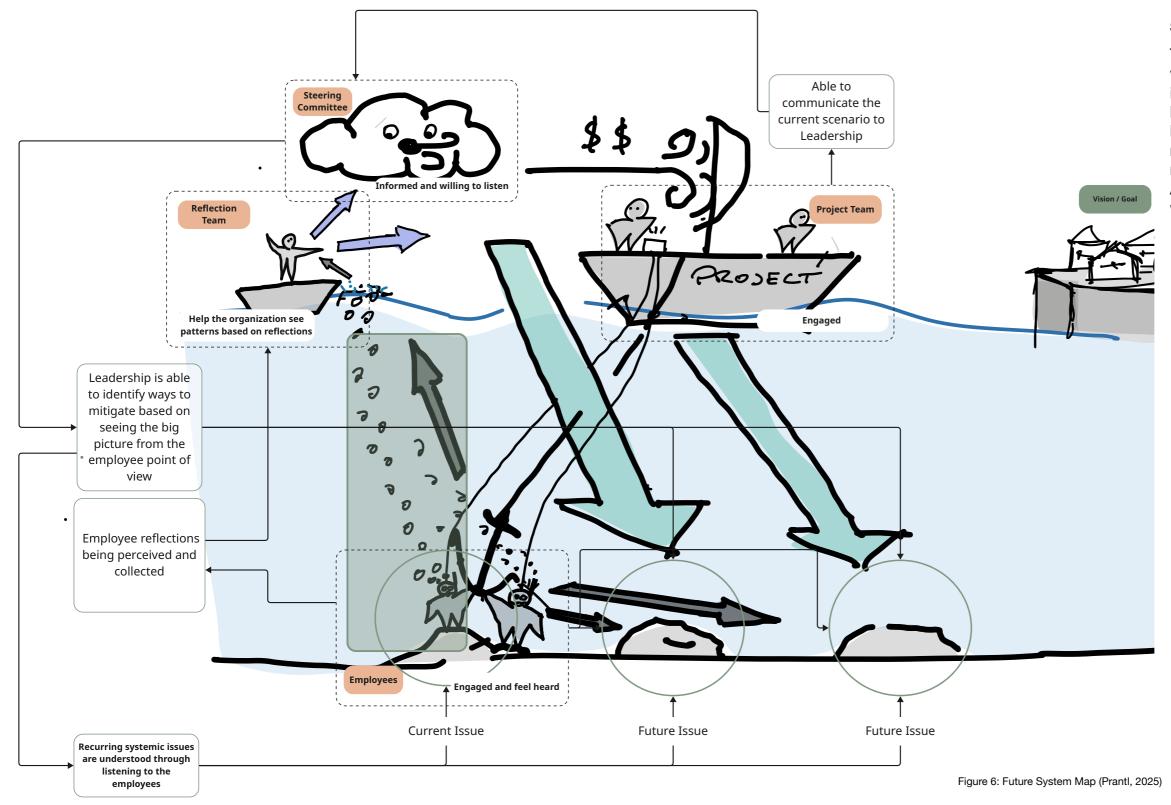
Integrating Reflection to Team Realities The updated intervention builds on the original concept of introducing a daily, anonymous reflection journal across all organizational levels, including leadership. Its purpose remains to surface how employees perceive their work, what enables or hinders them, and to make those insights visible across the system. Two key changes were introduced after expert feedback.

First, a preliminary psychological safety check now precedes the intervention. Each team is assessed to understand its current level of trust and openness. This allows the approach to be modular teams with higher psychological safety can begin reflection immediately, while others may need preparatory support to engage meaningfully.

Second, the collected reflection data will be analyzed by external change management experts. Their role is to identify recurring patterns and translate them into strategic insights for the C-suite. This ensures leadership sees an accurate, anonymized snapshot of the internal reality-grounded in everyday experiences, not assumptions.

> This approach doesn't demand cultural overhaul from day one. Instead, it introduces a scalable, employee-centered mechanism for sensing and responding to organizational needs-shifting the system from reactive adjustments to proactive, informed action.

5.7. How will the system change?



5.7.1. Future System

The intervention ensures that insight flows upwards, while remaining safe and non-personalized. It fosters a culture where reflection becomes both an individual practice and an organizational learning tool. The ultimate goal is to shift from reactive adjustments toward proactive transformation, identifying issues before they escalate. Additionally this also enables aligning strategies with the actual experiences of the workforce.

6. Evaluation

6.1. Design Criteria Fulfilment

The intervention aligns with all four key performance specifications due to its intentional design and adaptive implementation.

- Communication clarity improves through anonymous journaling and routine debriefs, which establish consistent, two-way channels between staff and leadership.
- Psychological safety strengthens as reflections remain detached from evaluation, promoting low-pressure participation that fosters open dialogue and gradually disrupts entrenched silence.

EVALUATION

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- Structured debriefs facilitate learning loops that enable teams to reflect, consolidate insights, and avoid recurring problemssupporting the MPU's evolution toward a proactive learning culture.
- Leadership responsiveness increases as synthesized feedback reveals day-to-day challenges, prompting concrete actions and reinforcing trust.

Collectively, these outcomes demonstrate that the intervention fulfills its design goals and contributes to a more transparent, responsive, and reflective organizational environment.

6.2. Implementation Plan

Title	Description	Stakeholders Involved	Timeframe
Psychological Safety Assessment	Conduct team-specific assessments to understand current trust levels and readiness for reflection practices.	Change facilitators, team leads	Week 1–2
Tailored Rollout Planning	Develop differentiated rollout strategies based on assessment outcomes— staggered timelines for teams with varying readiness levels.	Project lead, HR, team leads	Week 2–3
Onboarding & Communication	Introduce the purpose and method of reflection via brief sessions. Empha- size anonymity, relevance, and non-evaluative intent.	All team members, communication lead	Week 3–4
Initiate Anonymous Reflection Journal	Launch daily journaling practice (physical or digital). Participants anony- mously reflect on their workday, emotions, blockers, and insights.	All staff including leadership	Week 4 onwards (ongoing)
Introduce Structured Team De- briefs	Facilitate post-meeting and milestone debriefs. Focus on emotional tone, process evaluation, and shared learning.	Team leads, external facilitators	Starting Week 5
Pattern Analysis & Synthesis	External facilitators aggregate reflection data, identifying recurring themes and feedback loops.	External change experts	Bi-weekly
Strategic Feedback Loop to Leadership	Share synthesized insights with leadership in visual and narrative formats to inform adaptive decision-making.	Change facilitators, leadership	Bi-weekly
Adaptive Evaluation & Scaling	Conduct periodic evaluations. Refine intervention structure based on team feedback and evolving organizational dynamics.	Entire MPU, leadership, external facilita- tors	Monthly checkpoints
	Psychological Safety Assessment Tailored Rollout Planning Onboarding & Communication Initiate Anonymous Reflection Journal Introduce Structured Team Debriefs Pattern Analysis & Synthesis Strategic Feedback Loop to Leadership	Psychological Safety Assessment Conduct team-specific assessments to understand current trust levels and readiness for reflection practices. Tailored Rollout Planning Develop differentiated rollout strategies based on assessment outcomes—staggered timelines for teams with varying readiness levels. Onboarding & Communication Introduce the purpose and method of reflection via brief sessions. Emphasize anonymity, relevance, and non-evaluative intent. Initiate Anonymous Reflection Journal Launch daily journaling practice (physical or digital). Participants anonymously reflect on their workday, emotions, blockers, and insights. Introduce Structured Team Debriefs Facilitate post-meeting and milestone debriefs. Focus on emotional tone, process evaluation, and shared learning. Pattern Analysis & Synthesis External facilitators aggregate reflection data, identifying recurring themes and feedback loops. Strategic Feedback Loop to Leadership Share synthesized insights with leadership in visual and narrative formats to inform adaptive decision-making. Adaptive Evaluation & Scaling Conduct periodic evaluations. Refine intervention structure based on team	Psychological Safety Assessment Conduct team-specific assessments to understand current trust levels and readiness for reflection practices. Change facilitators, team leads Tailored Rollout Planning Develop differentiated rollout strategies based on assessment outcomes— staggered timelines for teams with varying readiness levels. Project lead, HR, team leads Onboarding & Communication Introduce the purpose and method of reflection via brief sessions. Emphasize anonymity, relevance, and non-evaluative intent. All team members, communication lead Initiate Anonymous Reflection Launch daily journaling practice (physical or digital). Participants anonymously reflect on their workday, emotions, blockers, and insights. All staff including leadership Initiate Anonymous Reflection Launch daily journaling practice (physical or digital). Participants anonymously reflect on their workday, emotions, blockers, and insights. All staff including leadership Introduce Structured Team Debriefs Facilitate post-meeting and milestone debriefs. Focus on emotional tone, process evaluation, and shared learning. Team leads, external facilitators Pattern Analysis & Synthesis External facilitators aggregate reflection data, identifying recurring themes and feedback loops. External change experts Strategic Feedback Loop to Leadership Share synthesized insights with leadership in visual and narrative formats to inform adaptive decision-making. Change facilitators, leadership

6.3. Economic Viability

The intervention demonstrates a cost-effective and high-impact approach to cultural transformation by embedding simple reflective practicessuch as daily journals and brief debriefs-into existing workflows. It requires minimal investment in training or facilitation, avoids disruptive restructuring, and leverages current organizational structures. By enhancing psychological safety, engagement, and decision-makingparticularly in the context of Al-driven transformation-it generates substantial returns. Its low time demand and adaptability ensure long-term sustainability, provided that insights are acted upon. Ultimately, the intervention offers a frugal yet powerful tool for fostering resilience and cultivating long-term organizational learning.

6.4.Risk Analysis

Implementing the cultural intervention in the MPU entails several risks, addressed through a modular and adaptive approach. To mitigate passive resistance, the intervention remains lightweight and intuitive, championed by internal advocates who model the behavior and generate early successes. Leadership inaction is countered by anonymizing and externally synthesizing feedback, with summaries highlighting both addressed and unresolved concerns-thereby creating pressure for follow-up. Psychological unreadiness is managed by tailoring the rollout: teams with lower levels of trust receive preparatory support, such as coaching and facilitated sessions, before initiating reflective practices. To prevent long-term disengagement, the intervention allows teams to adapt formats, connects reflection to tangible outcomes, and embeds routines within daily operations. Collectively, these strategies build systemic resilience, enabling continuous adaptation without derailment and increasing the intervention's potential for sustained impact.

6.5. Evaluation Paul Hawken

Does the action create more life or reduce it?

The intervention creates more life by encouraging open dialogue and surfacing hidden insights within the organization. It revitalized workplace dynamics, fostering genuine connection and renewed creative engagement.

Does it heal the future or steal the future?

The action heals the future by addressing present cultural pain points while building trust and adaptability for upcoming challenges like AI integration. It prioritizes long-term resilience over short-term efficiency gains.

Does it enhance human well-being or diminish it?

By promoting psychological safety and enabling honest expression, the intervention significantly enhanced employees' mental and emotional well-being. It created a culture of support rather than stress, leading to improved job satisfaction and reduced anxiety.

Does it create livelihoods or eliminate them?

While not creating new jobs directly, the intervention safeguarded existing roles by helping employees adapt to change and articulate their training needs. It added meaning to work, enriching livelihoods rather than threatening them.

Does it serve human needs or manufacture human wants?

The intervention served core human needs—voice, respect, trust, and growth—through authentic engagement rather than superficial perks. It responded to real signals from employees, offering meaningful change over symbolic gestures.

Does it provide workers with dignity or demean them?

The project upheld dignity by treating all voices equally and creating a safe space for expression without fear or blame. Employees felt seen, respected, and empowered to shape their work environment.

7. Summary

This graduation project addressed systemic misalignments within the Merchandise Planning Unit (MPU) of a Swiss omnichannel retail organization by focusing on psychological safety, communication breakdowns, and organizational learning.

Rather than proposing a structural overhaul, the intervention introduced lightweight, employee-centered practices-anonymous reflection journals and structured debriefing rituals-designed to rebuild trust, improve feedback flow, and enable continuous learning.

The approach was modular and adaptive and aimed to embed reflection into daily routines without adding burden. By closing feedback loops and amplifying employee voices, the intervention reconnects leadership with operational realities, fostering a healthier, more responsive culture.

Evaluated against design criteria and regenerative principles, the intervention proves low-cost yet high impact. It enhances well-being, preserves dignity, supportes meaningful work, and strengthens the organization's ability to adapt to change.

Crucially, it shifts the system from reactive firefighting to proactive learning by enabling insight to emerge from within. This project shows that meaningful transformation doesn't require massive disruption-just intentional shifts in how people reflect, communicate, and relate.

By cultivating reflective capacity across all levels, the MPU is now better positioned for stakeholders to see, that they are all in the same boat.

SUMMARY

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8. Personal Reflection

I let go of the idea that solutions had to be ele-Looking back on this project, I can say with confidence that it changed me-not just as a degant or perfect. Instead, I focused on what would signer, but as a person. It's one thing to design feel human, safe, and doable in a real organisystems from the outside, but it's something zational context. This led to one of the biggest entirely different to be embedded in a process breakthroughs in the project: understanding that where emotions, resistance, and uncertainty are reflection isn't just a soft, individual act-it's a the norm. Navigating that space forced me to powerful lever for systemic insight when done grow in ways I didn't anticipate. collectively.

One of the most significant challenges I faced Talking to experts helped me break out of my was the isolation of working alone for long own head. Their feedback challenged me to stretches of time. There were moments when simplify, adapt, and consider psychological I felt unanchored—questioning whether I was safety not just as a goal, but as a precondition moving in the right direction or if my ideas would for everything else. That really struck a chord even resonate with anyone. Without a team to with me. Working alone can make you overthink bounce thoughts off of regularly, I had to rely and overdesign. Listening to others reminded more on my internal compass, which made me that the best ideas are often the ones that self-reflection not just part of the project, but fit seamlessly into existing routines, without dea survival tool. Ironically, the intervention I demanding more energy than people have to give. signed-centered around anonymous personal reflection-mirrored what I was experiencing In the end, this project taught me to trust the myself. That connection wasn't planned, but it process-my own and the organization's. It became deeply meaningful. taught me to listen more deeply, to design more

This solitude made me more attuned to the emotional side of work. I developed a much deeper sensitivity to how people-me included-react to change, pressure, and uncertainty. It also made me aware of my own biases. I tend to approach problems with a desire for clarity and structure, and in the beginning, I tried to impose those qualities onto the organization. But the system pushed back. I realized that I was asking people to embrace a new way of working without fully acknowledging where they were emotionally. That realization shifted my entire approach.

Felix Prantl | Graduation Project | HSLU DFK Design Management, International | May 2025

humbly, and to appreciate the guiet strength in simple, consistent practices. Most of all, it reminded me that design isn't about control; it's about connection. And sometimes, connection starts with just being honest about where you are-even if where you are is sitting alone at your desk, unsure of the next step, but willing to keep going anyway.

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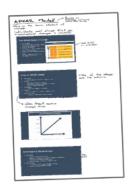
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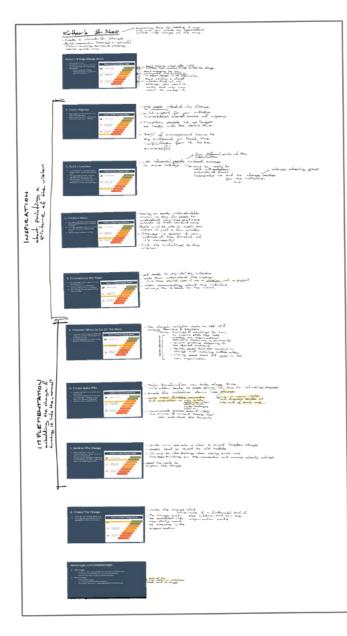
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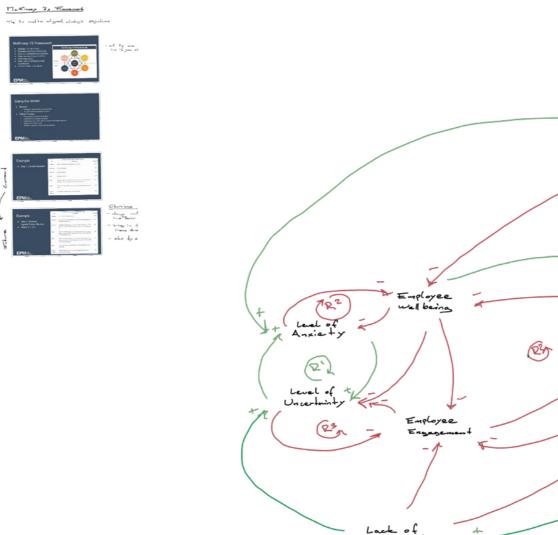
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Lack of situational overview

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Figure 7: Initial Study of Change Management Frameworks (Prantl, 2025)

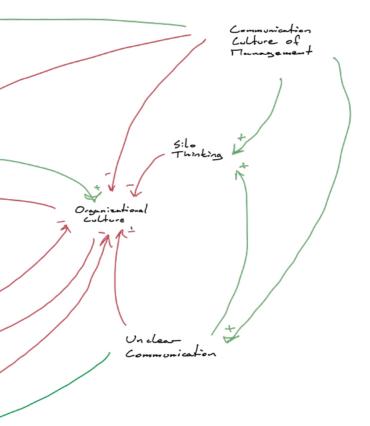


Figure 8: First Draft of a Causal Loop Diagram (Prantl, 2025)

Findings	Quotes
	P1: "And this change, and maybe that's why there is this group of change management because we are not strong in it."
	P1: "So, step by step, lead your people there, get these insecurities out, talk to them about it. And we don't fix it. Because these are the killers."
Leading employees through the change is not a	P1: "We had a self-programmed project earlier and then went to Microsoft, took over one of them, adapted to us. And that was the really really bad. So from the
priority of leadership	point of view, yes, we have done it before, yes, we have not done it well."
	P1: "And there was already a post where the project was presented. And this is as always the starting point. Then everyone goes into the deep dive, which is
	important for their area. And we are bad at communicating.
Internal Communication is focused on processes	P1: "What we had before, the vision of a leading department store, now we're talking about sales, growth and value." P1: "Efficiency, digitalization, that's it, but those are all bad words.*
not people	P1: To date, there are gaps in know-how."
hor people	
	P1: "And they say be cause there's no one reporting anymore."
	P1: "Why isn't it fixed? Nobody cares." P1: "Sometimes the higher ups say it's all good."
	F 1: our entries in engine ups say it s au good. P1: 'And then, sometimes i have the feeling that it's the same people who say to the one below, so, that's great now, but you can't fool them, you have to talk to
	F L and then, sometimes mave the regulg that it's the same people who say to the one below, so, that's great now, but you can crook them, you have to tak to them differently.
Leadership is not actively interessted in following	P1: There are also things that were never improved on; it's like this, they reported, reported, reported, reported and then nothing happened and they got tired.
up on issues from employees	And then they stopped reporting."
Depending on their Unit Stakeholders are affected	
by the change differently	P1: "Because Merchandise Planning may be even more afraid."
There is a sense of anxiety regarding job safety	P1: "No they do know what it means, Job termination."
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	P1: "But the thing is that the ones that used to report the issues have resigned."
	P1: "It's new, I can't do it like you've been doing for 20 years."
Employees are struggling to adapt to new realities	
	P3: "So they could get a lot more value out of the change management team."
	P3: "And here, too, the management's clear objective is that we have to cut costs.
The topic of cost cutting is affecting the culture	But the fact is, we're not going to save that many costs in the short term."
	P4: "I have an employee who has set herself the goal of staying at M**** in her MAG, in her employee appraisal preparations."
Employees are unsure regarding their job security	P4: "I can already sense a great deal of uncertainty in the operational teams"
There is a sense of uncertainty affecting the	P4: "And of course that's where it comes to bear. They know that such a system is coming. They don't know how much impact they are."
employees	P4: "In this case, we are well positioned, but we are not yet at the point where we have communicated this, where we have not yet assigned it to the people."
	P4: "And then you can see that, we will have to look at how the change, i.e. the organizational change, looks, because the new tools also bring certain
	opportunities to bundle competencies."
Specifically stakeholders in operational roles are	P4: 'So I would say that it's not so much a free capacity that will then be used in a completely different way, but rather a free capacity or an opportunity for us
affected by uncertainty	to increase the quality within this area."
	P3: "I have the feeling that there is relatively strong resistance from the management."
	P3: "I've now made another attempt at this and it's being blocked very quickly."
	P3: "And there is also the issue of psychological safety, which I mentioned last time."
The organizational environment is not suited to	P3: And I notice that many people are hesitant to bring anything to the table at all."
give feedback to higher ups	P3: "Who is allowed to be present in a meeting and who is allowed to say what?"
	P2: "He's not actually in contact with people on a daily basis, that's back to the project organization and line organization.
	P2: "It's easier to talk about it and say that you also have the problem."
Many employees are juggling line and project work	P2: "I say, I kind of understand that, but I don't think people are used to it. It's not demanded."
simultaneously	P2: "My key messages don't get to the top properly."
Psychological safety of employees is impaired.	P3: "But I think it's really quite extreme here with this, with this fear almost, of doing something, and maybe that's a change resistance to a certain extent,
Effecting internal collaboration.	wanting to change something, and we do that and we're not interested in anything else. What do we have to do to make it the process really good?*
	P4: "In other words, until then we simply work with the same people, more efficiently thanks to the machine, the same activities, but with more time and
	therefore more quality."
	therefore more quality." P4: "we aree well positioned, but we are not yet at the point where we have communicated this,"
	P4: "we aree well positioned, but we are not yet at the point where we have communicated this,"
Current situation is not clearly communicated to	P4: "we aree well positioned, but we are not yet at the point where we have communicated this," P4: "So I would say that it's not so much a free capacity that will then be used in a completely different way, but rather a free capacity or an opportunity for us to increase the quality within this area." P4: "And of course that's where it comes to bear.
Current situation is not clearly communicated to employees	P4: "we aree well positioned, but we are not yet at the point where we have communicated this," P4: "So I would say that it's not so much a free capacity that will then be used in a completely different way, but rather a free capacity or an opportunity for us to increase the quality within this area." P4: "And of course that's where it comes to bear. They know that such a system is coming. They don't know how much impact they are."
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employees Benefit of the improved future is not	P4: "we aree well positioned, but we are not yet at the point where we have communicated this,"         P4: "So I would say that it's not so much a free capacity that will then be used in a completely different way, but rather a free capacity or an opportunity for us to increase the quality within this area."         P4: "And of course that's where it comes to bear.         They know that such a system is coming. They don't know how much impact they are."         P3: "So you can do a lot more afterwards and potentially do more exciting things than you do today, because you can automate certain things or do them with the tool.
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Figure 9: Overview Interview Findings (Prantl, 2025)

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Figure 10: Workshop Artifact from the 04.04.25 (Prantl, 2025)

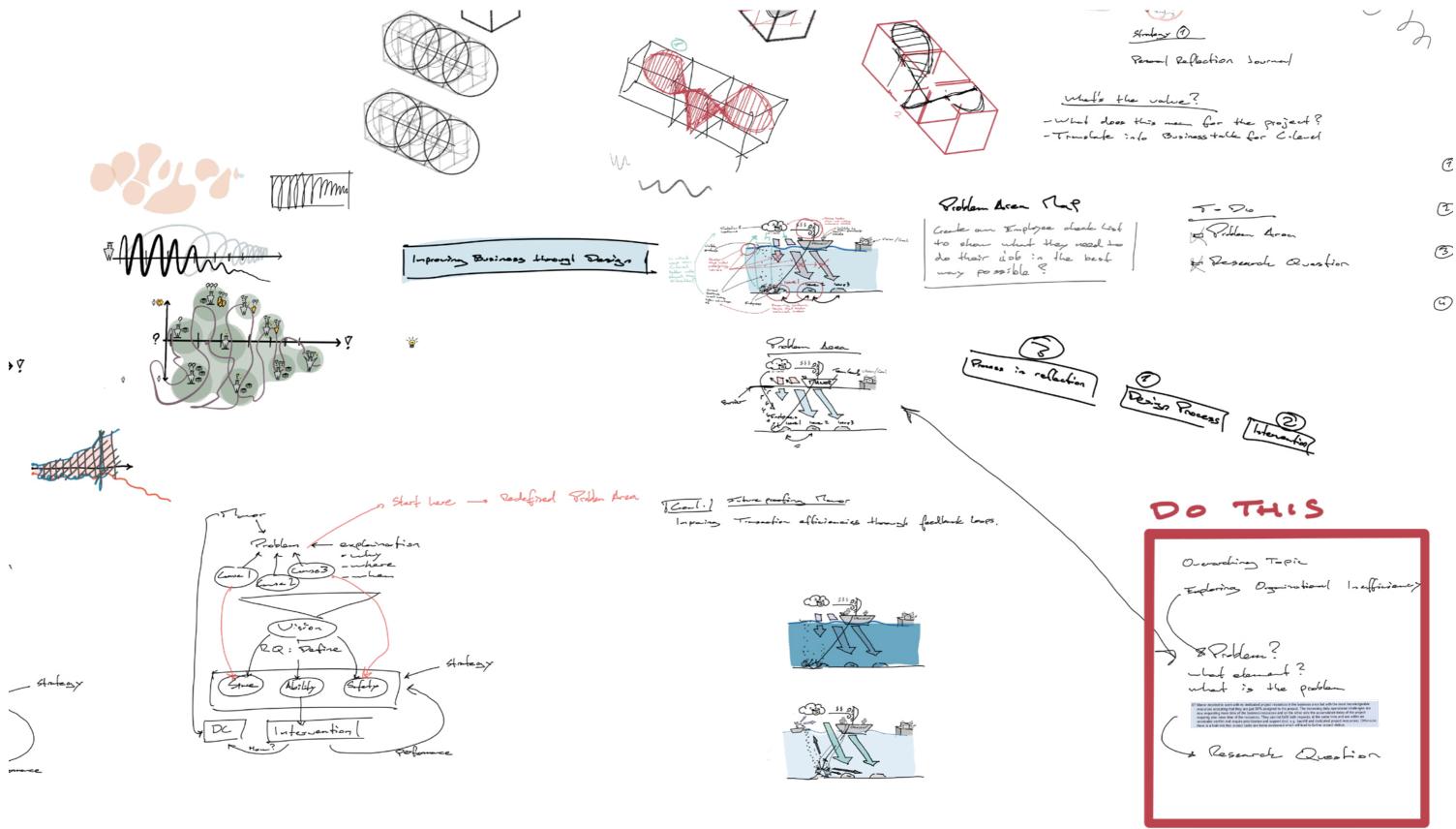
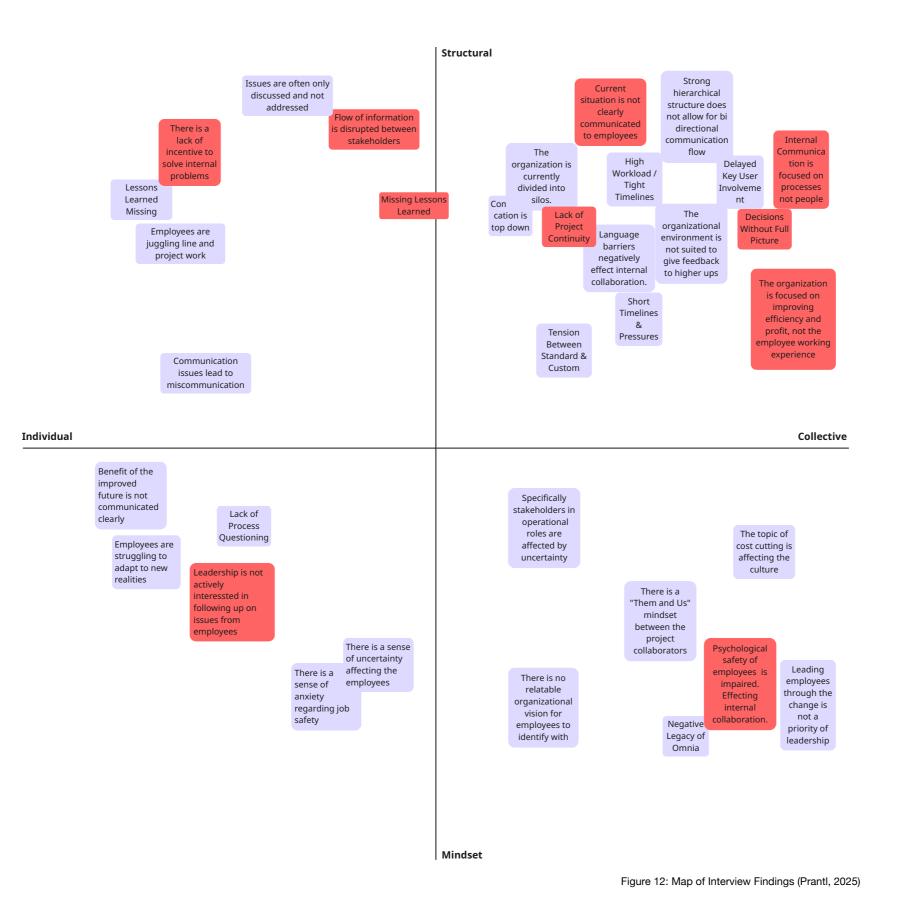


Figure 11: Excerpt from my Process (Prantl, 2025)



# **VIII. AI Declaration**

In this project, these specific AI tools were used to enhance the document quality:

- DeepL: Used exclusively for accurate text translations of the interview transcripts, maintaining the integrity of the original content.
- ChatGPT: Assisted in refining the structure and clarity of the document, ensuring alignment with assignment requirements. Efforts included reformatting into five-sentence paragraphs, eliminating contractions, and reframing the research question to meet academic standards.
- NotebookLM: Helped though structuring sources and making them interactive to make better use findings into the design process.
- MacWhisper: was used to transcribe the interviews.

These tools collectively contributed to ensuring the project met all academic and linguistic criteria.

# IX. Affidavit

I, Felix Prantl, hereby certify that the attached Graduation Project "Reflection for Connection: Navigating Organizational Change"

, consisting of approx. 5998 words as defined in the DMI Graduation Project Guidelines, is entirely my own and that I have indicated all sources (printed, electronic, personal, AI, etc.) that have been consulted. Any sections quoted from these sources are clearly declared indicated and the sources are explicitly given. I further declare that I have included acknowledgement of the name of any person consulted in the composition of the final Bachelor's Thesis. Unless explicitly stated, no parts of this work have been published before submission.

Lucerne, 23.05.2025

Sela Sant