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8



Phased Implementation for Minimizing Digital Tools Resistance

Group C

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Defining our Problem

learn and use such tools.











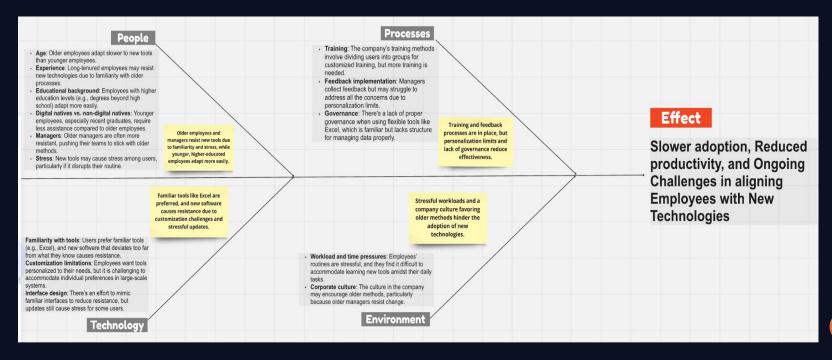


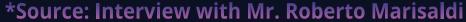






Fishbone Analysis

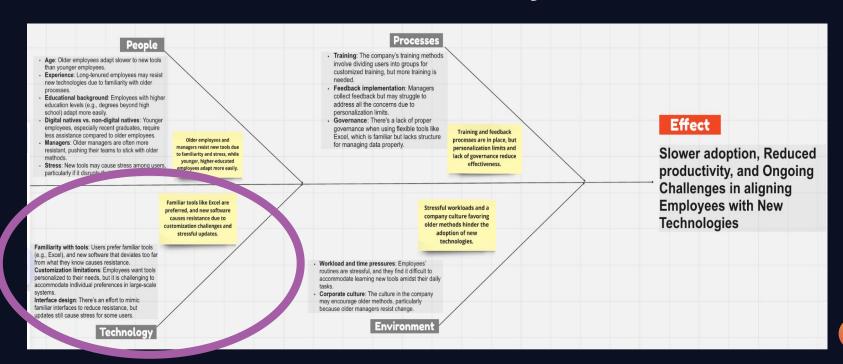








Fishbone Analysis









How Did We, as Students, Relate to the Problem?

Learning Curve Challenges

- Being introduced with new concepts, methods and techniques of doing what we used to do in high school, but in a much different way!
- Fear of falling behind due to lack of confidence in using new concepts.
- Eventually, leading us to opt. for traditional, exhaustive methods

What do we do in these situation?

Gradual adopt to these new concepts, one step at a time, and eventually, it becomes second nature to us







11

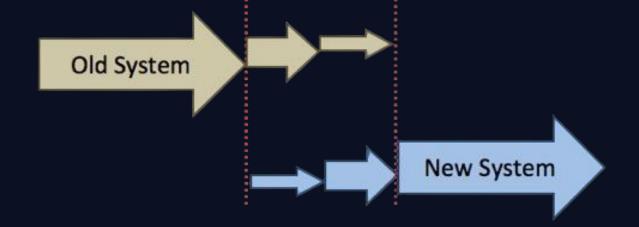
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Our Solution Mirrors Our Experience: Phased Implementation!

- Treating a Bridge of Familiarity.
- → Phased implementation is a gradual, step-by-step rollout of new software to ease user adoption, maintain productivity, and foster collaborative work through familiar interfaces.













Potential Impact of Phased Implementation

Employees experience a smooth transition as they are introduced to the new software in stages. This approach preserves familiar workflows, enhances confidence, and gradually introduces advanced features to improve collaboration and efficiency across teams.

Intitial Famaliization Phase



Feature Expansion Phase



Advanced Integration Phase

Advanced Integration Phase











111

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01 Prototype

Table of Phased Implementation







A	В	С	D	E	F	G	Н	
	Time Phase 1	Time Phase 2	Time Phase 3	Time Phase 4	Time Phase 5	Time Phase 6	Time Phase X	
Initial Launch (Basic Features)	User Group 1	Expand to User Group 2	Expand to User Group 3					
Feature 2 (Feature Expansion)		User Group 1	Expand to User Group 2	Expand to User Group 3				
Feature 3			User Group 1	Expand to User Group 2	Expand to User Group 3			
				User Group 1	Expand to User Group 2	Expand to User Group 3		
Final Deployment!							Expand to All user	s!

- → Time Phase Weeks/Months/Quarters
- → **Feature** a single aspect of the Digital Tool
- → User Group 1-3 Least-Most Resistant Users (can be measured by age)
- → Assumption: there is no feedback for improvement

























02 Prototype

Decision Tree - A more Dynamic Model





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Decision Tree - A more Dynamic Model



- → We continue this till we test out all features for all user groups.
- Final Deployment occurs when ALL users are comfortable with ALL feature of the software in question.









	Month 1-2	Month 3-4	Month 5-6	Month 7-8	Month 9	Month 10	Month 11	Month 12
			Regional Sales Teams (User Group 3)					
Sales tracking and basic reporting		Core Sales Team (User	Customer Service Representatives (User Group 2)	Regional Sales Teams (User Group 3)				
Advanced dashboards			Core Sales Team (User Group 1)	Customer Service Representatives (User Group 2)	Regional Sales Teams (User Group 3)			
Integration with ticketing systems				Core Sales Team (User Group 1)	Customer Service Representatives (User Group 2)	Regional Sales Teams (User Group 3)		
Mobile app for on-the-go access					Core Sales Team (User Group 1)	Customer Service Representatives (User Group 2)	Regional Sales Teams (User Group 3)	
Full suite of functionalities						Core Sales Team (User Group 1)	Customer Service Representatives (User Group 2)	Regional Sales Teams (User Group 3)

Background:

Company A faces resistance from employees to adopt Salesforce, a customer relationship management (CRM) tool, as it requires changes to their existing sales processes and data entry habits.











11





Thank You.

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