

CHANGE S MANAGEMENTS

CHANGE IS UNIVERSAL!



Be Agile – Driving Change in the Fast Lane

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April 30, 2019











is an iterative and incremental approach to achieving an endresult (product, project, goal) that incorporates continual feedback loops, adaptability, and collaboration



PROJECT MOBILIZATION

Project initiation activities begin with aligning objectives and developing an initial draft of the project's change strategy

Tools: Initial Strategy, Stakeholder Register

STABILIZATION

Monitoring of adoption continues, future business resources are identified and trained

Tools: Cut-Over Plan



PLAN & PREPARE

Strategy execution continues with further developing different arms of the change management plan

Tools: Communication Plan, Training Plan, Assessments

IMPLEMENT & MANAGE

As the project execution commences, change management monitors implementation and monitors success metrics

Tools: Risk Log, KPI Monitoring, Communication & Training, Modification & Monitoring

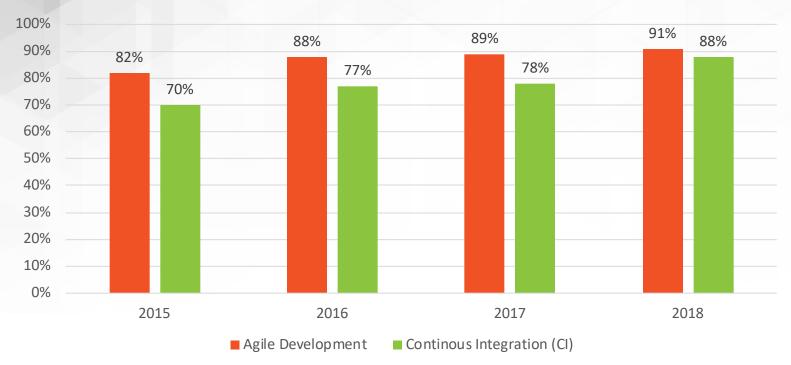


Agile Change Management





Global Agile Adoption



https://www.statista.com/statistics/673786/worldwide-software-development-survey-agile-development-continuous-integration-adoption/



Agile Change Management







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SPEED, CUSTOMER COLLABORATION



Agile Benefits



High product quality



Higher customer satisfaction



Increased project control



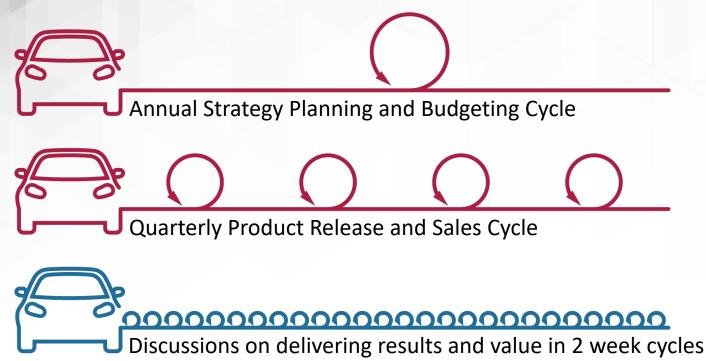
Reduced risks



Faster ROI



The Challenge





The Change Tactics





Align to the Agile Value



- Customer experience as the north star
- Continuous engagement framework
- Tiger Team



Always in BETA



Shifting from push to pull

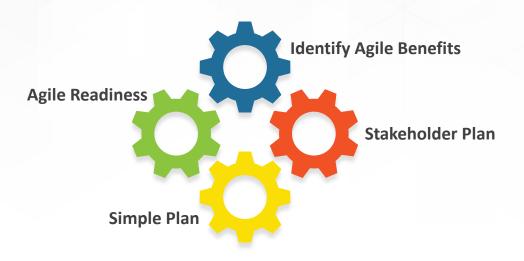


- Standardize methodology, collaboration tools and processes
- Simple change plan that can constantly adapt to business priorities



Getting Started







Toolkit - Identify Agile Benefits

AGILE BENEFIT	DESCRIPTION	TACTICS	
High product quality	In Agile development, testing is integrated during the cycle, which means that there are regular checkups to see that the product is working during the development. This enables the product owner to make changes if needed and the team is aware if there are any issues.	Customer First	
Higher customer satisfaction	The product owner is always involved, the progress of development has high visibility and flexibility to change is highly important. This implies engagement and customer satisfaction.	Customer First	
Increased project control	Sprint meetings & more transparency	Adapt and Adjust	
Reduced risks	Developing in sprints, ensuring a short time between initial project investment and either failing fast or knowing that a product or an approach will work.	Grow Relationship	
Faster ROI	The fact that agile development is iterative means that the features are delivered incrementally, therefore benefits are realized early while the product is in development process.	Self Directed	



Identify Agile Benefits

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Stakeholder Readiness

Agile Business Readiness Assessment

How well to team members work when assigned responsibilities that cut across multiple roles?	
How well-defined are the roles of business users / customers?	1-5
How willing and able are business users to be involved in the process?	1-5
How comfortable are team members with rapidly changing business and/or technical requirements throughout the process?	
How comfortable are team members working in non-traditional, highly collaborative ways?	1-5

How closely are teams co-located?	1-5
How empowered are individuals and teams to take ownership and make decisions?	1-5
How experienced are team members in product and portfolio management?	1-5
How resilient and efficient are impacted teams?	
How well have we planned training and communications for each delivery and sprint?	

10-19 20-40 41-50
NOT READY KIND OF READY GOOD TO GO





Change Action Planning







COLLABORATIVE SOLUTIONING







COLLECTIVE ASSESSMENT

NEXT STEPS



Stakeholder Management

Deliverable

STAKEHOLDER NAME	MEETING CADENCE	RESPONSIBILITY	ENGAGEMENT INTENT

Sprint Sponsor & Business Owner



Q & A



Closing

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