

Digital Change-Management AI driven product development – phase 01

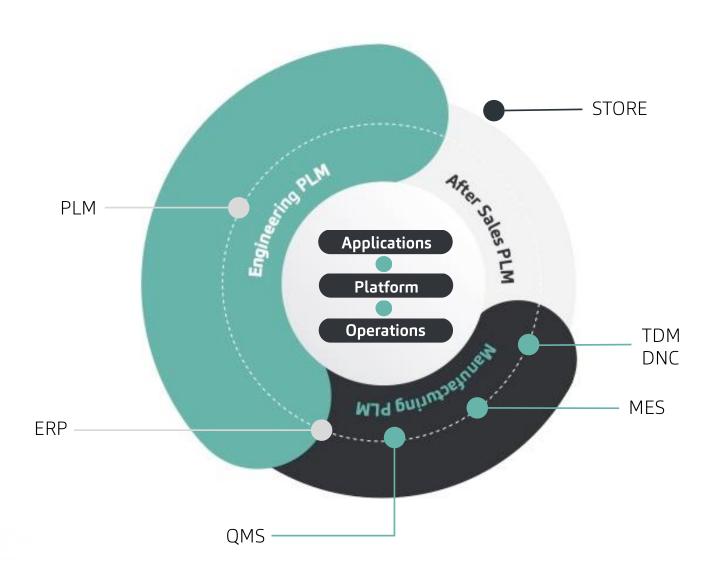


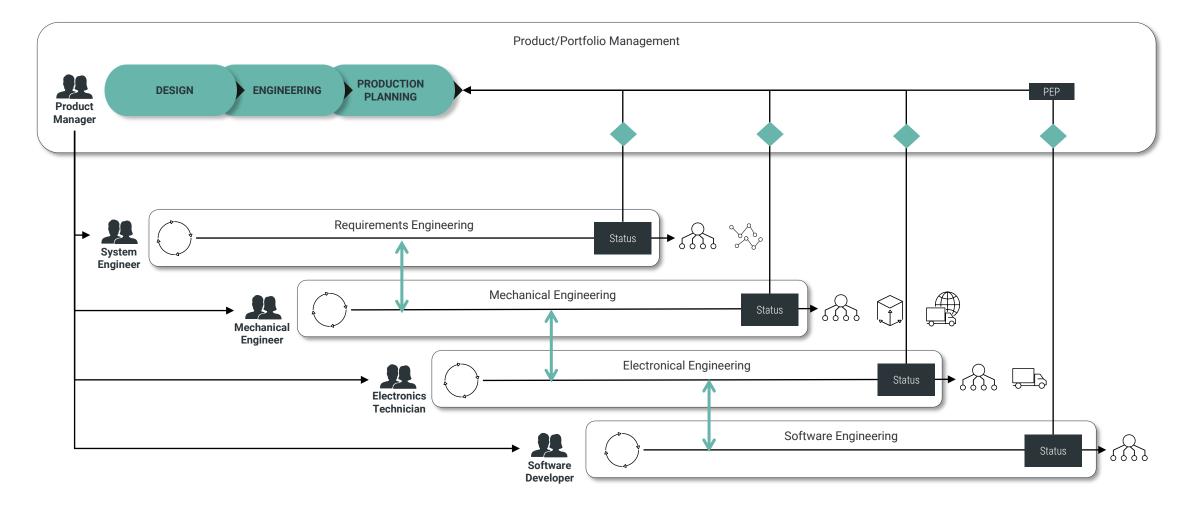


Fit for Digital Transformation Product Lifecycle Management

Well-known references

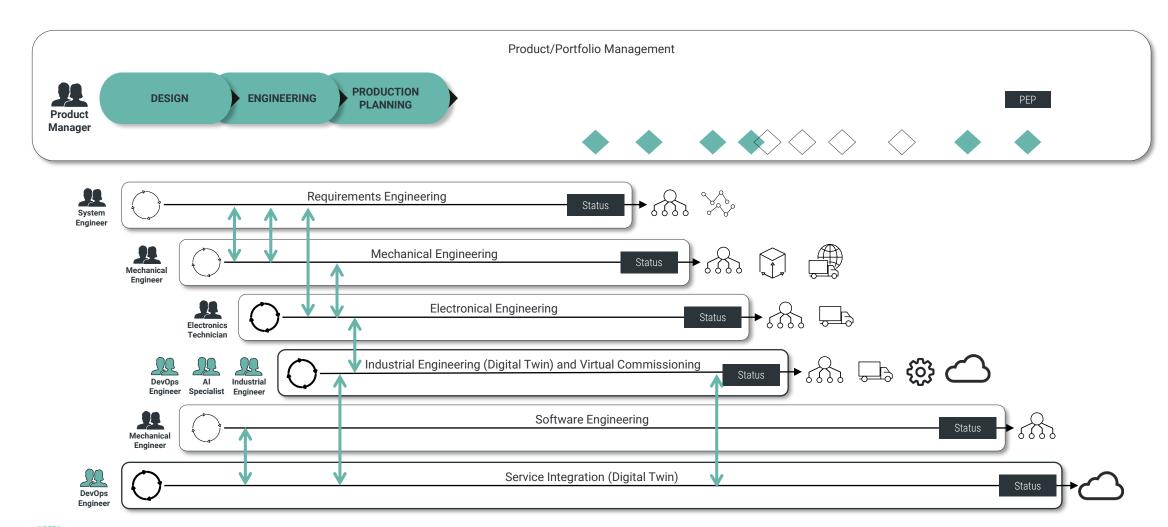
- Automotive
- Medical Devices
- Aerospace
- Machinery
- Mold Tools
- Mechatronics
- Plant Engineering





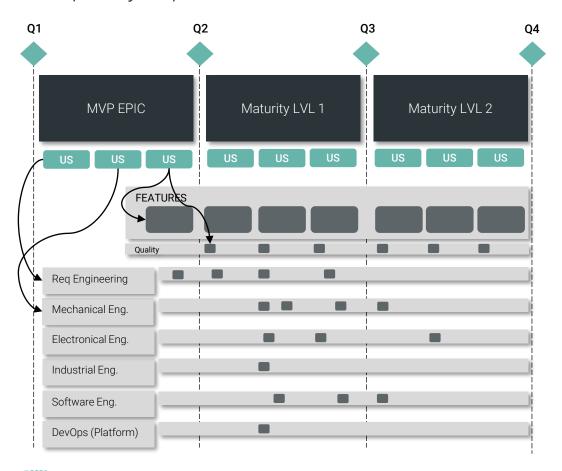
Compliant Product Development

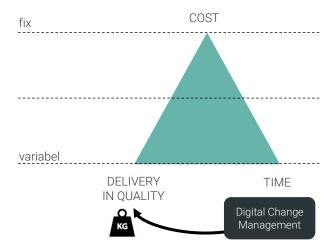
Digital Transformation Challenge



Compliant Product Development Agile Product Development

Complexity implies methods transition





Digital Change Management Five Pillar Model

Flexibility and sustainability driven by experience

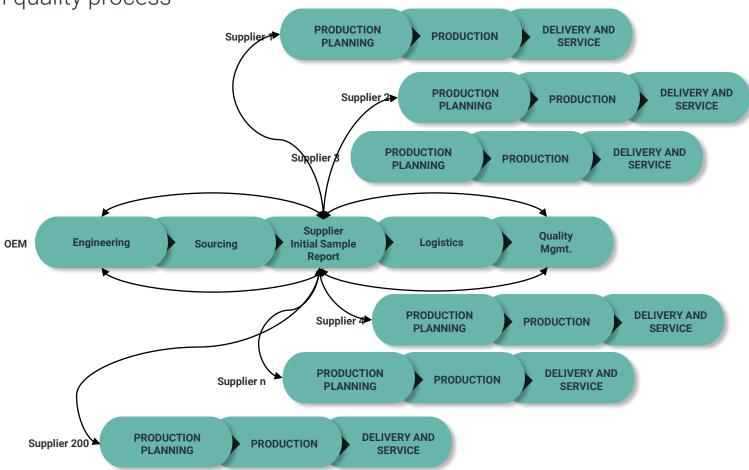
Define Vision and Solution Frame	Establish Team Room and Presentation	plmc are [®] DevOps Platform and Applications	Transform to Digital Change Management	Industrialize Measure and Monitor on Edges
Business Context	Virtual Team Room	Application Design	00 Transformation Fit	Deploy on Edges
Business Targets	User Experience	Interface Design	01 Make Decisions	Monitor and Measure
Business Benefit	Agile Methods and Tools	CI/CD Design	02 Propose Decision	Operate
Make Complexity Tangible	Competence with Performance Support	Speed Up Experience from Day One	Digital Trans- formation Results in 3-6 Month	Realize Business Targets and Benefit

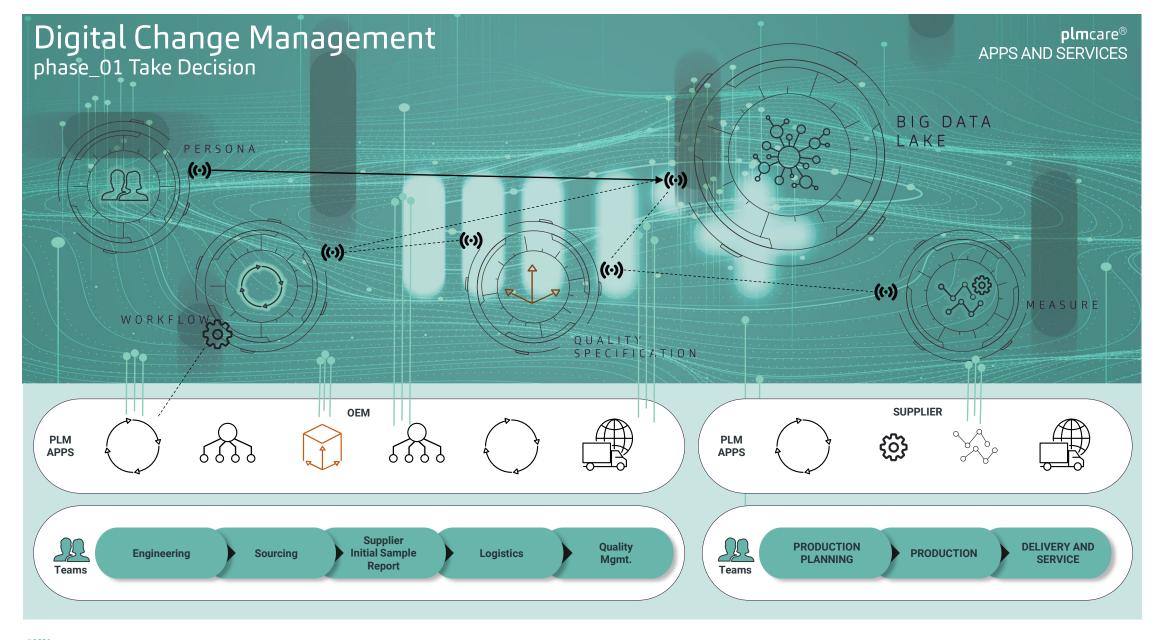


Digital Change Management phase_00

Integrate 200 suppliers to the OEM quality process

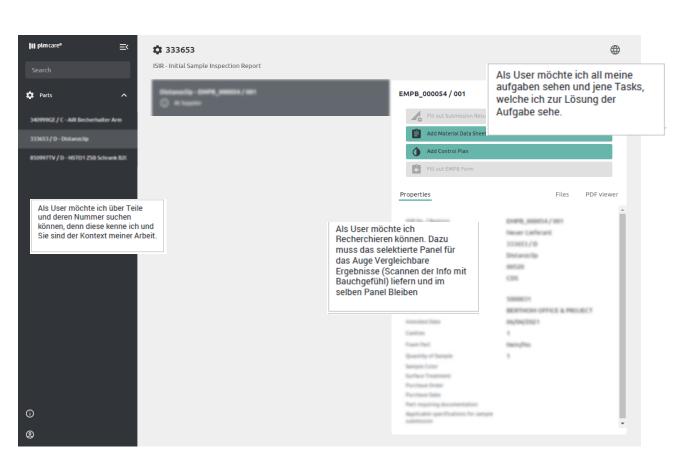
- Design Product
- Huge Number of Variants
- High Quality Expectation
- Low Number of pieces
- No-Tech to High Tech Supplier



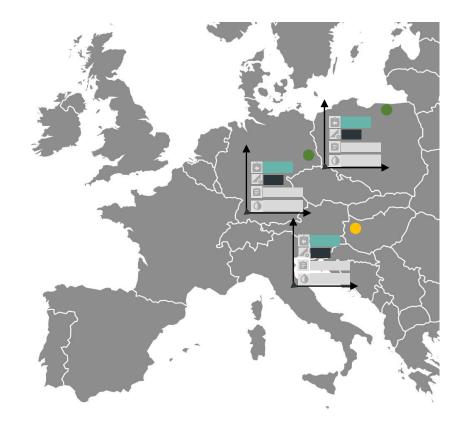


Key Solution Targets Focus phase_00 and phase_01

phase_00 - User Experience



phase_01 - Persona Specific Decision





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