NNIT Power Platform – Scale to Enterprise

Ideation & Innovation Framework

Explore — Business Innovation
Ideate — Design Thinking
Build — Lean Startup
Scale — Agile
Sustain — DevOps
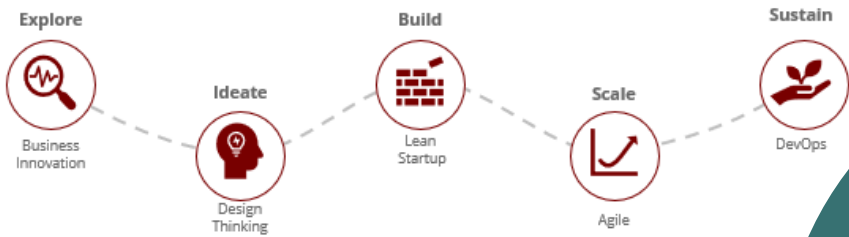
- Tailored to your needs
- Proven concept
- Crawl-walk-run
- Identify business value
- Leverage design thinking

Power Platform Governance

Get in control:

- Scalable environment structure
- Advisory
- Cost advisor and license management
- Monitoring
- Automated governance
- NNIT Center of Excellence toolkit

Power Platform Enablement

Upskilling
POC Workshops
Q&A Sessions
Hackathons

- Enable digital transformation
- Shorten time-to-market
- Upskill and empower employees
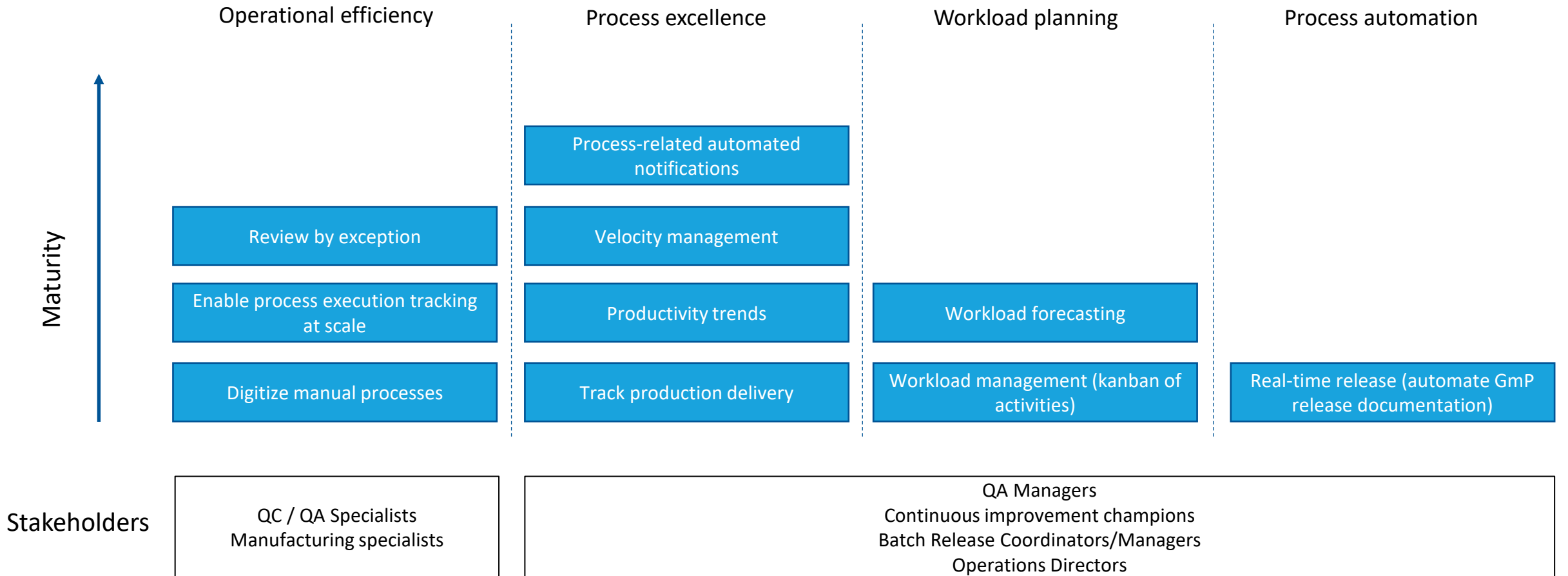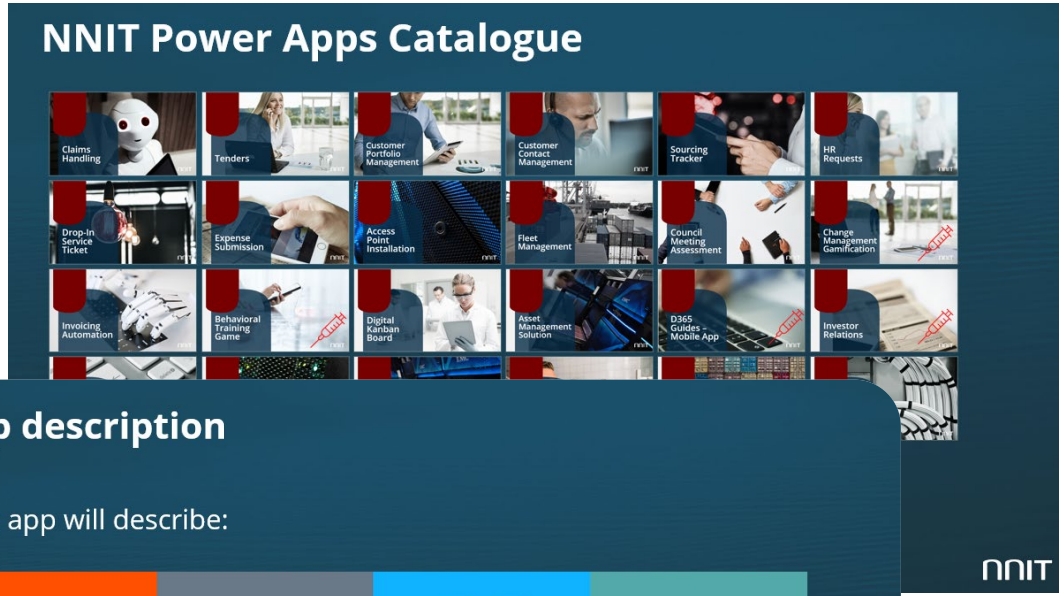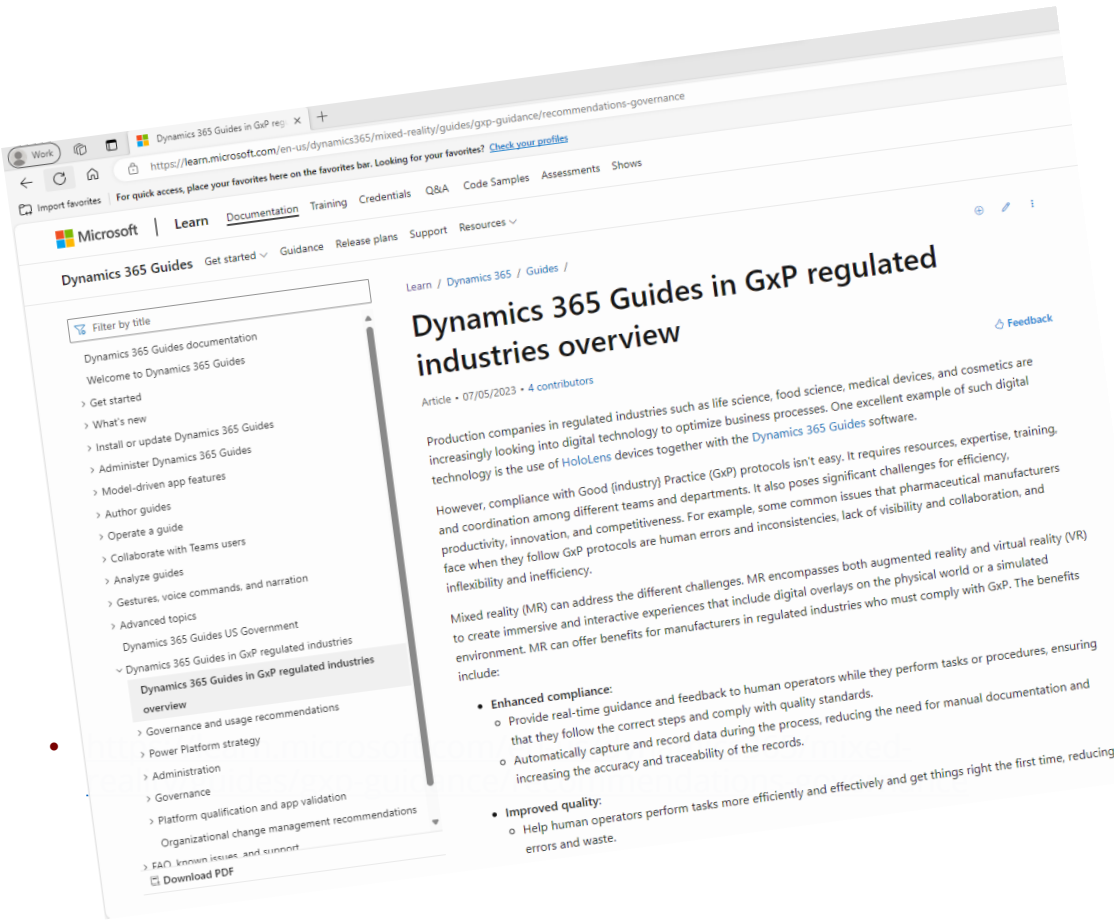- Improve productivity and innovation

Power Platform Solutions

Examples

- Regulatory Intelligence
- GxP validation of apps and Platform
- Paperless/Shopfloor
- Batch Management
- Batch Flow Tracking
- Clinical trials
- RPA and Automation

Ideation & Innovation Framework

Batch Release Cases

	Operational efficiency	Process excellence	Workload planning	Process automation
Maturity ↑		Process-related automated notifications		
	Review by exception	Velocity management		
	Enable process execution tracking at scale	Productivity trends	Workload forecasting	
	Digitize manual processes	Track production delivery	Workload management (kanban of activities)	Real-time release (automate GmP release documentation)

Stakeholders

QC / QA Specialists Manufacturing specialists	QA Managers Continuous improvement champions Batch Release Coordinators/Managers Operations Directors

nnit

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Power Apps development with a purpose