

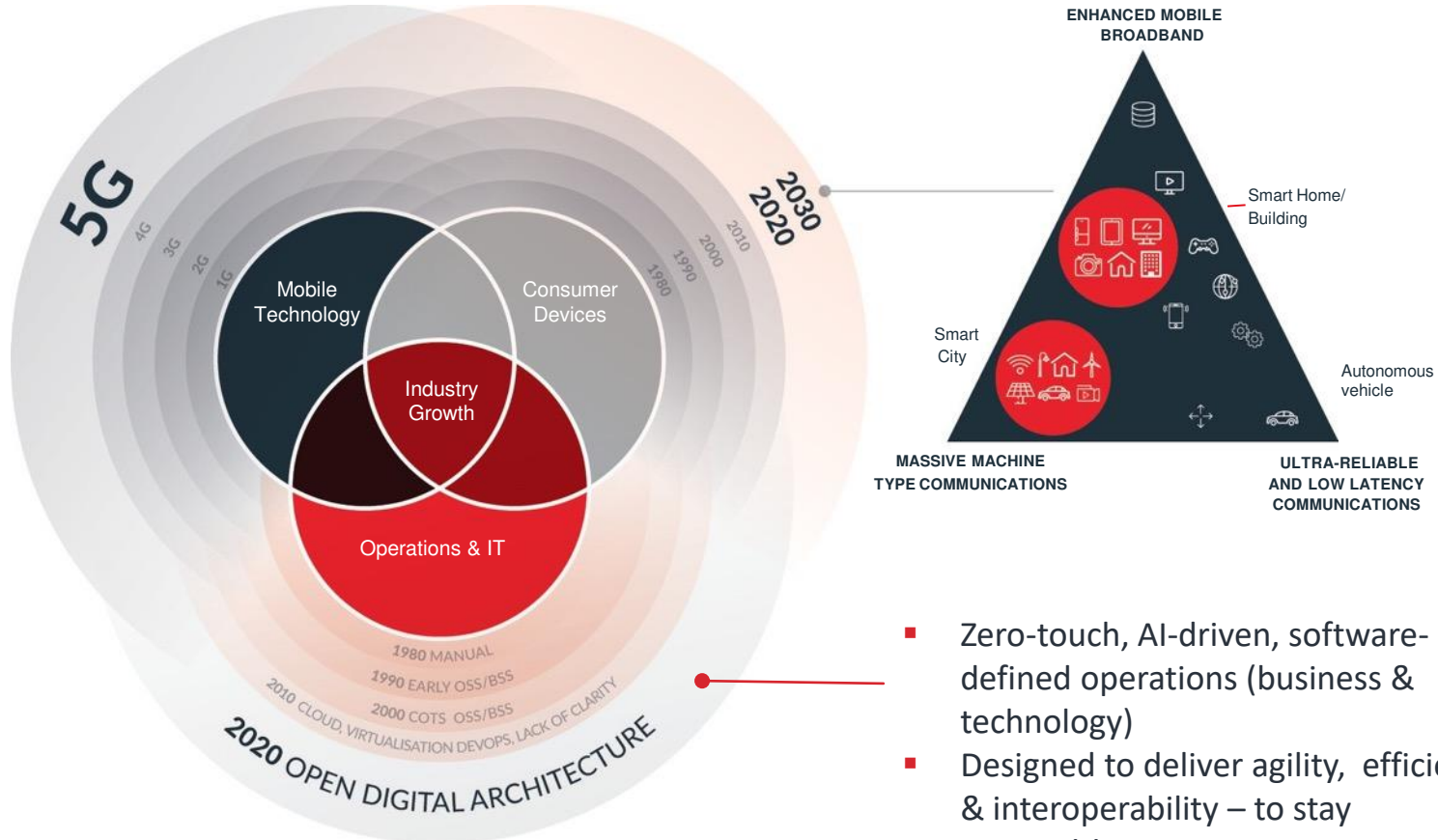
Developing a new model for Architecture Governance

Dr Lester Thomas

Chief Systems Architect, Vodafone Group



Future success depends on transformation of operations & IT

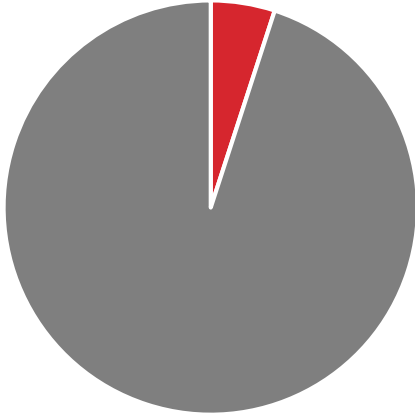


- Zero-touch, AI-driven, software-defined operations (business & technology)
- Designed to deliver agility, efficiency & interoperability – to stay competitive

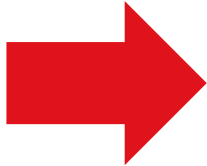
It's time to rethink the role of technology: from cost center to agility enabler

2000s Mindset

Cost-centric: "Reduce the 5%"

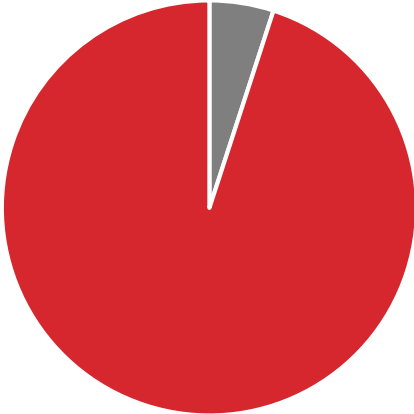


■ IT ■ Rest of Business



2018 Mindset

Impact-centric: "Transform the 95%"



■ IT ■ Rest of Business

Flip IT strategy

*From order taker
to recipe maker*



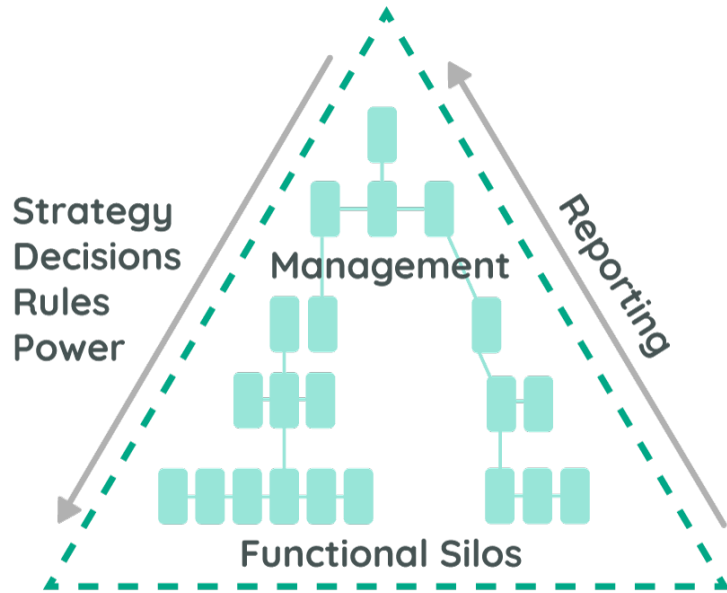
Re-think the position of IT in your organisation

Developing a new model for Architecture ~~Governance~~ *Decision Making*

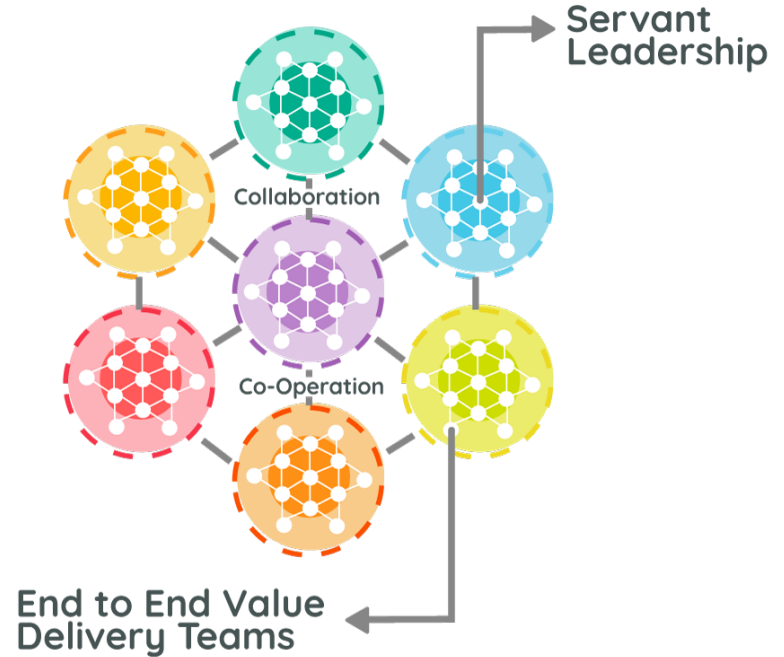
Dr Lester Thomas

Chief Systems Architect, Vodafone Group

Command & Control vs Distributed Decision-making



Traditional Organization

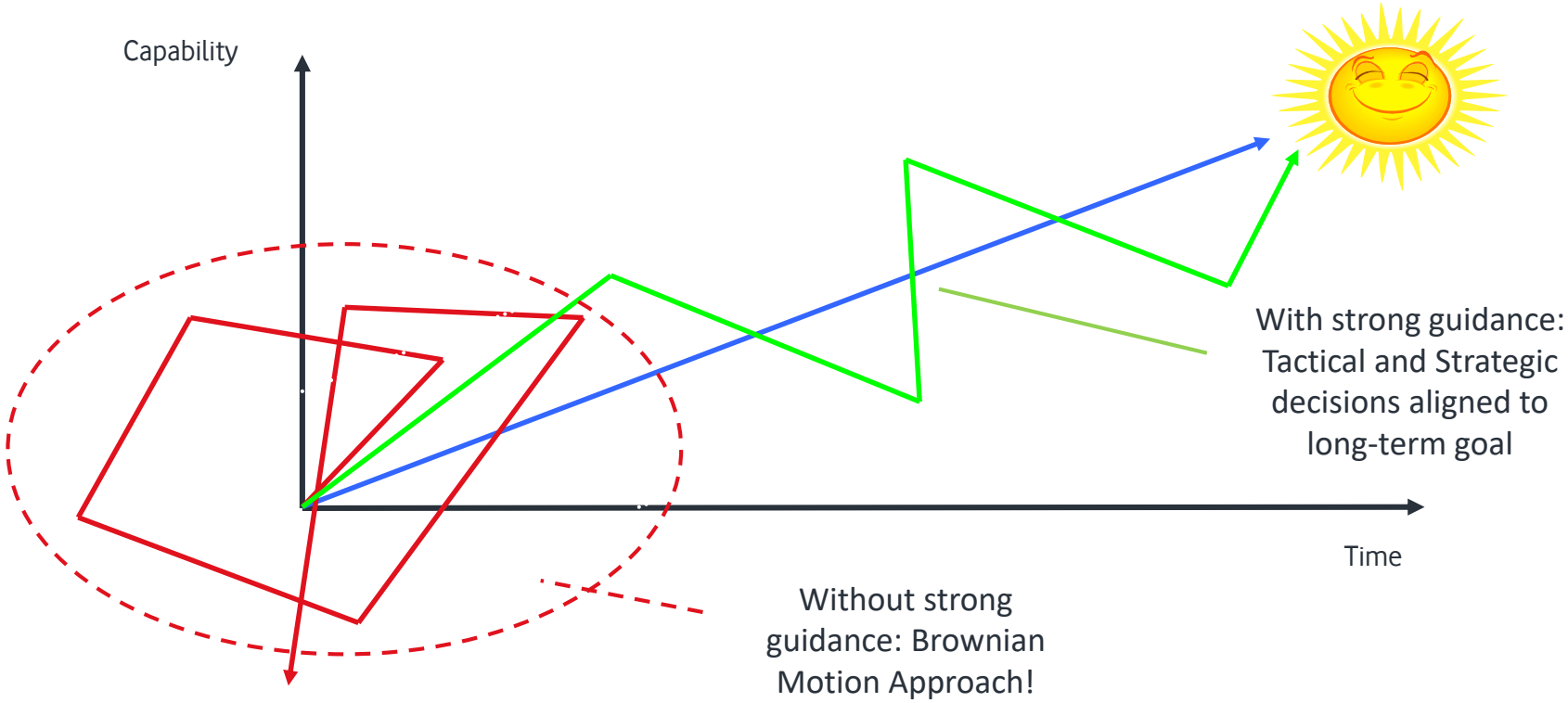


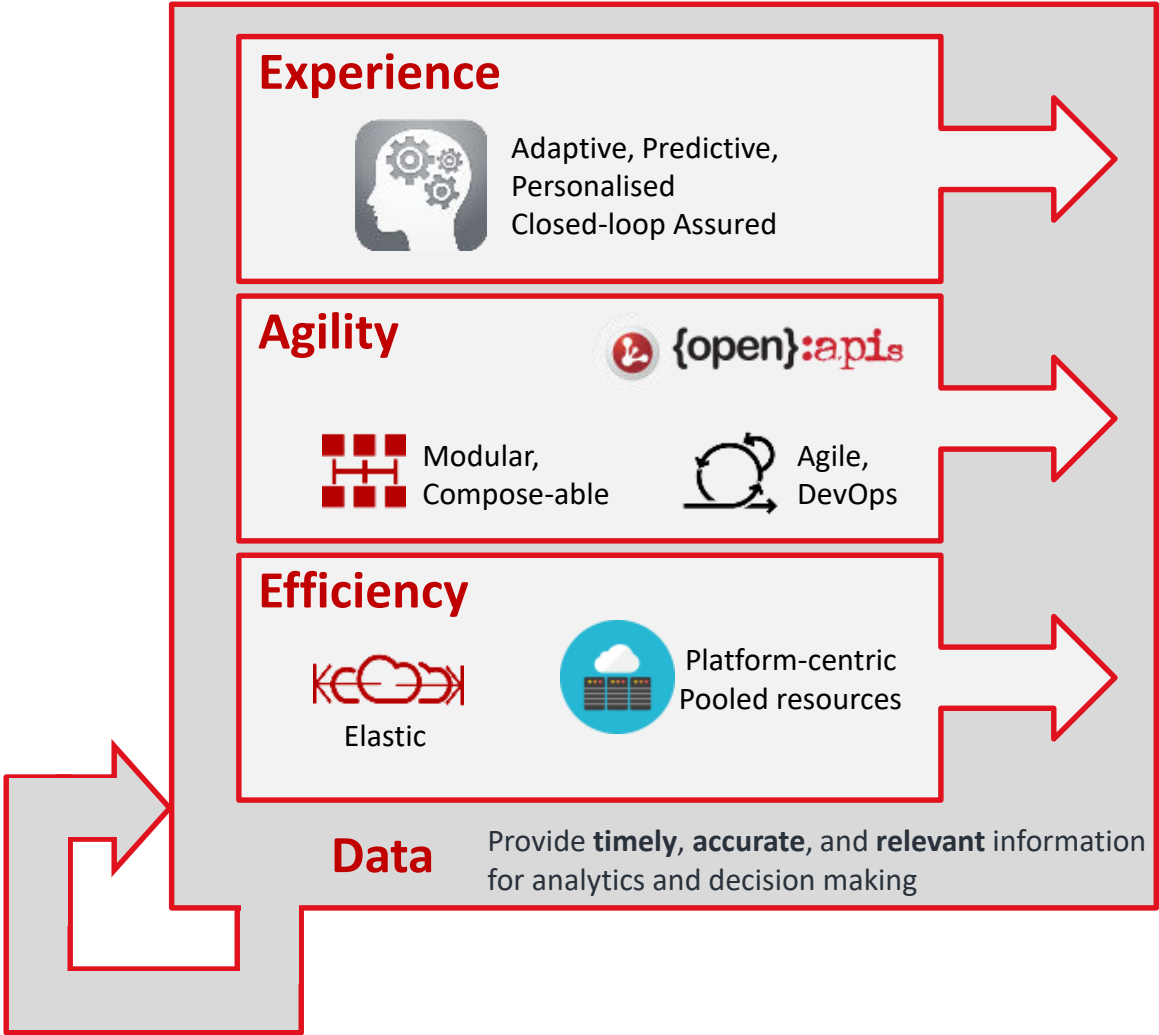
Agile Organization

Re-think the position of IT in your organisation

Focus on decision-making

Journey to Technology Vision



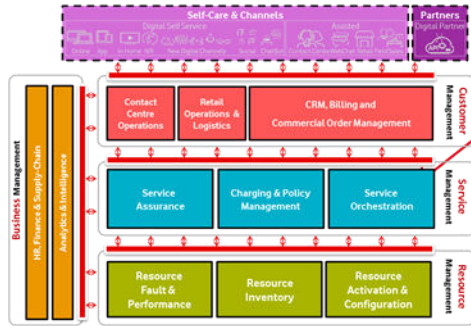


Re-think the position of IT in your organisation

Focus on decision-making

Be clear on your purpose

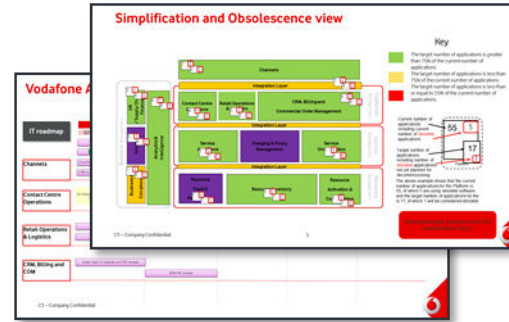
Platform Reference Architecture



Blueprint Per Area covering:

- Business Capability
- Application, Integration & Data Architecture
- Implementation examples (from Markets)

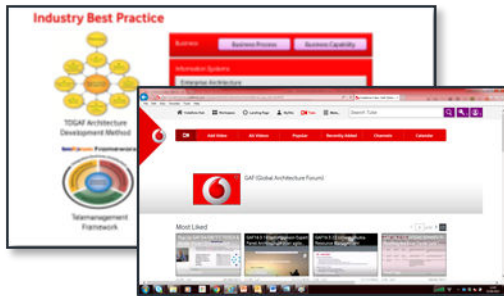
Per market: Architecture Roadmap



Per-market roadmaps and heat-maps covering:

- Transformation
- API adoption
- Simplification & Obsolescence.

Guidance on Architecture Decision Making & Governance



Architecture Competency best practice methods, frameworks and guidance.

Quantitative and qualitative market feedback



Quantitative and qualitative highlighting examples of best-practice and guidance for closing gaps.