

Digital First: How BT Applies a Centre of Excellence Model to Simplify Global Complexity

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Digital First: How BT Simplifies Global Complexity

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BT

We're one of the world's leading communications services companies.

The UK's leading provider of fixed and mobile telecommunications and related secure digital products, solutions and services.

We also provide managed telecommunications, security and network and IT infrastructure services to customers across 180 countries.

We connect for good.



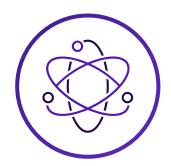
Business Problem

Operating model complexity



Lack of product & service standardisation driving increased need for non-standard and bespoke designs

Complex product & service portfolio



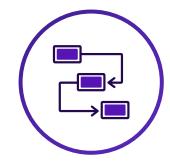
Legacy IT stack with product specific systems and journeys resulted in complex employee working environment

Contract complexity



Bespoke processes, trackers and accountabilities across contracts, leading to a lack on standardisation, multiple handoffs

Process complexity



Lack of end to end progress visibility, through siloed working and manual handoffs through email and calls Bespoke delivery models

Manual processes

High costs

Lack of visibility

Lack of digital experience for customers and employees

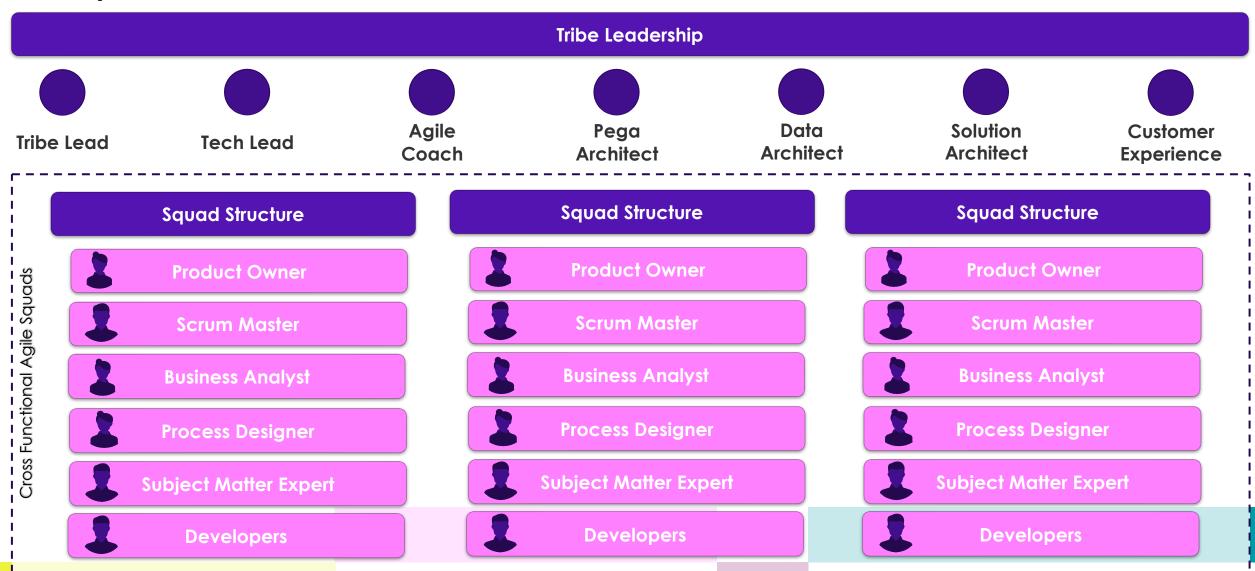
Transformation Mission

Simplified, standardized and automated where possible, with full adoption

To deliver the best <u>E2E digital journeys</u> for our colleagues to sell and deliver <u>brilliant</u> customer experiences

Reliable, predictable, transparent, accurate, relevant

Setup for Success: Tribe Structure



Setup for Success: Cadence

1. Business **Community Days**



2. Big Room

Planning

3. BRP Stakeholder Playback



5. Deployment Forum

6. Update **Resource Plans** Next cycle



We align and fine tune Epic and Feature priorities for the quarter with the business



We plan and prioritise for next quarter sprints releases



We feedback on plans with the business



We review and interlock benefits respective business owners



We review progress vs plan with snr stakeholders



Business units update their resource plans accordingly

1. Sprint Planning







5. Retrospective

Next cycle



Sprint Goals **Backlog Refinement**



Story allocation Daily scrum



User feedback Stakeholder update



MVP+ Release Cycle

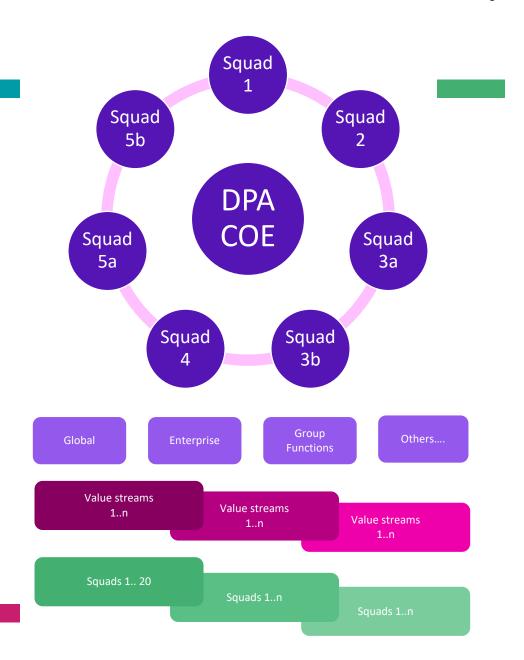


Reflect on sprint Tweak process and ways of working



Setup for Success: COE Structure

- Consultancy
- Platform support
- Release management
- Resourcing
- Architectural alignment
- Security & data
- Strategy
- Governance
- Enablement
- External relationships



Setup for Success: COE Recipe

Getting the right mix of ingredients for a successful COE

01

Birth

Champions

Transformation mindset

Culture

02

Scale

Build at speed

Scaling partner

License model

03

Autonomy v Control

Guardrails

Architectural principles

Agile ways of working

04

Fearless

Communicating promoting

Will to change

Setup for Success: COE Learnings

Continuous evolution for a successful COE

01

Maturity

Champions

Transformation mindset

Culture

Resilience

Measure

Technical maturity

02

Scale

Scaling partner balance

Insource

Restructure

03

Autonomy v Control

Guardrails

Architectural principles

Agile ways of working

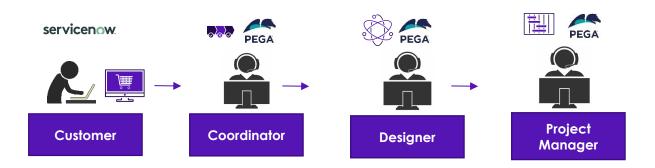
04

Fearless

Communicating promoting

Will to change

The Results



- Catalogue driven requests
- Automated data validations
- Automated internal KCIs
- Pricing integration
- Automated ordering
- Product delivery integration
- Jeopardy management
- End-to-end visibility



~38% reduction in proposal cycle time

96% of complex volume flowing through standardized workflow

£m's of manual processing cost removed

Full orchestration maximises potential for automation



"We had data everywhere, now we have the right data in the right place to move customer requests forward"

Questions

