

INTERSERVE / FEBRUARY 2015 - SEPTEMBER 2017

Enterprise architecture at global scale

Head of Infrastructure Architecture / Enterprise Architect

Ownership of infrastructure and security architecture across group shared services, connecting transformation plans with governance, business priorities and operational support.

15,000

users in workplace transformation

11 countries

transformation scope

800+

applications in migration planning

MY CONTRIBUTION

- Built and led specialist architecture capability and chaired weekly Technology Design Authorities.
- Led architecture for Windows 10 and Office 365 transformation, including resilient core infrastructure.
- Directed assessment and migration planning for more than 800 server applications; identified workloads requiring transformation before cloud adoption.
- Designed and deployed a large Dynamics AX environment in Azure.

LEADERSHIP AND BUSINESS RELEVANCE

- Developed technology blueprints and a five-year network and telecommunications strategy.
- Established governance for infrastructure programmes and service change.
- Presented business cases and architecture options to senior leadership.
- Worked with business-unit IT directors and suppliers; reported security architecture to the CISO.

THE ARCHITECTURAL LESSON

Transformation at scale requires decisions that delivery teams can execute and operations teams can support. Architecture governance connects technical choices, investment priorities, security and service ownership.

Selected historical work. Figures describe programme scope and migration assessment. Responsibilities combine personal leadership with delivery alongside internal teams and technology suppliers.