



# Stalis

Your data, our duty.

# Your Data, Our Duty

## Building Trusted Ecosystem Partnerships Across the UK and Ireland

Damian Pearce  
Chief Commercial Officer  
Stalis

Stalis\_InternalUse



# What does it all mean?

## The definition of Trusted Ecosystem Partnerships

**A collaborative network of diverse organisations that work interdependently to achieve common goals, create mutual value and drive innovation.**

This approach is characterised by:

- Mutual trust and accountability
- Shared Standards and processes
- Open and transparent collaboration
- Recognition that complex challenges cannot be addressed by any single entity acting alone

For healthcare, a trusted ecosystem partnership is particularly vital and in the UK the development of the ICSs is a real example of this.



# The Challenge and Opportunity

- Healthcare organisations are under dual pressure to modernise through technology and to safeguard patient data, trust and privacy.
- The shift to integrated digital health solutions requires collaboration not between NHS trusts, HSE bodies, and tech vendors, but also policy-makers and patient advocates.
- Data migration is a critical enabler: seamless movement towards common systems unlocks unified patient records, operational efficiency, and population-level insights



# Why trust matters in healthcare data ecosystems

Multiple vendors working together in collaboration to effectively deliver new EPR systems is enabled through the adoption of this trusted ecosystem approach

**Trust** underpins clinician, patient, and stakeholder willingness to use and share data; loss of trust undermines adoption and restricts innovation.

Building trust is not just about **compliance**, but about transparency of intent, clarity of data use, fairness of benefit, and robust governance.

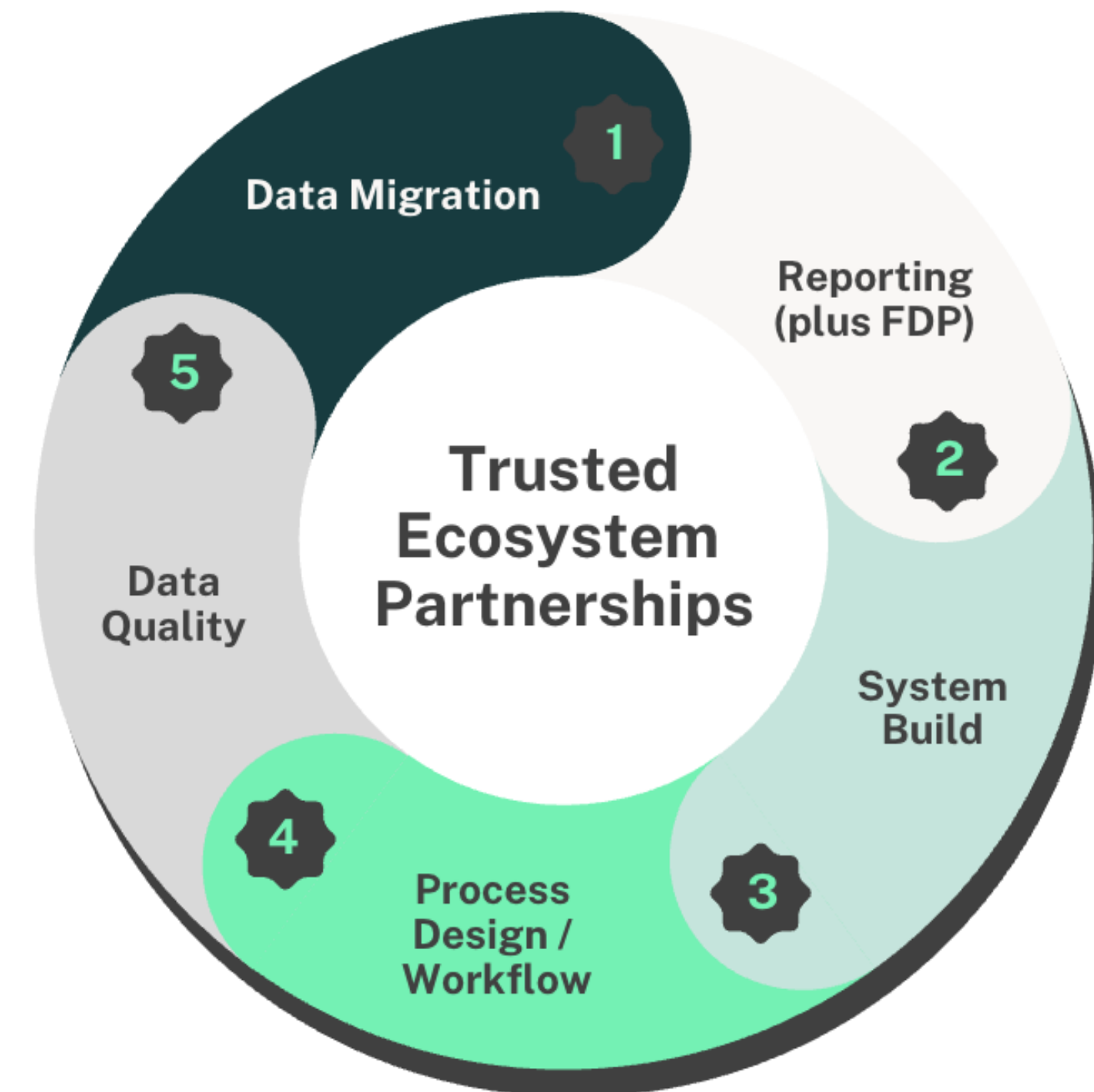
NHS data sharing arrangements explicitly require **improvement of patient outcomes** and operational efficiency while remaining open and non-exclusive

**Data Migration** has a critical role in building and maintaining trust over the security and integrity of patient data throughout an EPR implementation programme

# Stalis experience operating within a trusted ecosystem partnerships

## Data Migration

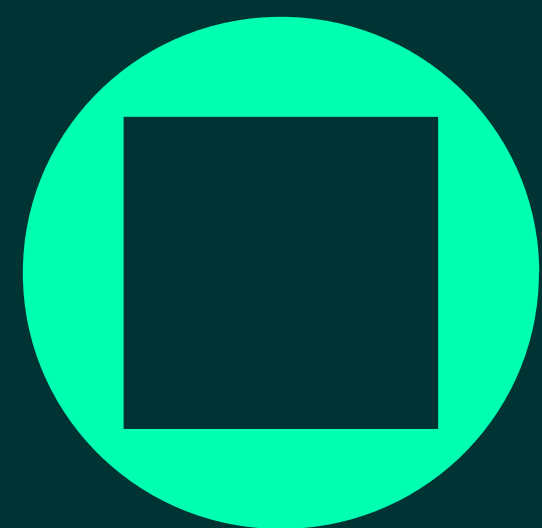
- Trusted to extract and transform data from all the Trusts legacy systems and provide this for loading into the new EPR.
- This does not happen in isolation, it's the partnerships that operate within the EPR programme that enable this delivery to be successful and vis versa.



# Q&A



Stalis\_InternalUse



# Stalis

Your data, our duty.