



Enterprise Architecture

And Benefits



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Our Values

Ethical Healthcare's sole purpose is to deliver positive and meaningful social impact on key societal challenges in the areas of health, well-being, and welfare.

Our values are at the core of everything we do, the behaviours we demonstrate and the improvement and changes we seek to deliver to our partners.



Equality and equity: we are never exploitative.



Integrity: we always act in line with our values and



Happiness: we strive to make our clients, our colleagues and ourselves happy in our work and lives.



Honesty and Transparency: we are always open and honest and fully transparent in everything we do.

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1 Enterprise Architecture

Our Enterprise Architecture services help NHS and healthcare organisations define, implement, and govern technology and data strategies that align with clinical, operational, and organisational priorities.

Ethical Healthcare operates at national, regional, ICB/ICS, trust, and diagnostic service levels, resolving integration and infrastructure challenges, designing workflows aligned to clinical needs, and delivering tailored training to improve usability and adoption.

We assess current landscapes, design future-ready architectures, support major programmes, and build internal capability, all while ensuring safe, efficient, and cost-effective solutions.

- Enterprise Architecture Strategy – Define target architectures and roadmaps aligned to clinical and organisational priorities.
- As-Is Architecture Assessment – Assess current landscapes to identify risk, duplication, and improvement opportunities.
- Programme & Solution Architecture – Provide hands-on architecture support for major digital and transformation programmes.
- Architecture Governance & Assurance – Establish governance and assurance to support consistent, informed technical decisions.
- Application Portfolio Management – Rationalise application estates to reduce complexity, cost, and operational risk.
- Data & Interoperability Architecture – Design interoperable data architectures supporting safe information sharing and analytics.
- Cloud & Technology Architecture – Support cloud and infrastructure decisions aligned to NHS security and resilience standards.
- Business Case & Procurement Support – Provide architecture input to business cases, options appraisals, and procurements.
- Supplier Solution Review – Evaluate supplier architectures to ensure alignment with enterprise standards and strategy.
- Capability Building & Knowledge Transfer – Develop internal architecture capability through coaching and practical frameworks.

- Partnership Delivery Model – Work collaboratively with clients and suppliers to support sustainable delivery outcomes.

1.1 Benefits

- Strategic Alignment – Ensures technology and data architectures support organisational goals and clinical priorities.
- Risk Reduction – Identifies duplication, inefficiencies, and security or compliance risks across IT estates.
- Improved Efficiency – Rationalises applications and technology to reduce operational complexity and cost.
- Future-Ready Architecture – Designs interoperable, scalable, and cloud-enabled systems for long-term resilience.
- Informed Decision-Making – Provides governance, assurance, and supplier evaluation to guide technical choices.
- Programme Support – Hands-on architecture input accelerates delivery of digital transformation programmes.
- Stronger Internal Capability – Transfers knowledge and builds practical skills within teams.
- Collaborative Delivery – Encourages partnership working with suppliers and stakeholders for sustainable outcomes.