

Boldyn Networks Pricing – Enterprise Data Platform Architecture

A design service to define a secure scalable enterprise data platform architecture aligned to public sector requirements and cloud best practice. The service covers data ingestion storage processing analytics governance and security. It includes review of existing environments and definition of target architecture patterns standards and principles. Outputs include architecture diagrams integration patterns governance recommendations and a delivery roadmap. The service supports organisations planning new platforms or modernising existing analytics estates.

Role	Description	Rate (per day ex VAT)
Data Engineer	Design and build data pipelines ingestion processes transformations and analytics solutions supporting data and IoT use cases	£895
Senior Data Engineer	Lead delivery of complex data and IoT accelerators provide technical leadership and mentor engineers	£995
Data Architect	Design secure scalable data platforms define target architectures governance and integration patterns	£1,195
Lead / Principal Data Architect	Technical design authority architecture assurance and oversight across complex programmes	£1,195
Data Scientist	Advanced analytics predictive modelling machine learning and insight generation	£995
Technical Consultant	Hands-on technical support across data analytics IoT and platform configuration activities	£895
Project Manager	Coordinates the management of project to ensure the solution is delivered smoothly, on time, and in line with the agreed strategy	£795