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End-to-End Capability Design

G-Cloud 15 Service Definition
Lot 3 - Cloud Support

End-to-End Capability Design

Service Description

Rowden provides assistance to public sector teams to deliver technology-intensive capability to front line operators. We make an impact at each stage of the acquisition lifecycle from discovery and definition, to development and delivery. Design decisions are made understanding the impact on the end user.

Features

- Systems Engineering: Ensures all technical systems operate efficiently and cohesively.
- Enterprise Architecture: Aligns IT strategy with business objectives.
- Solution Architecture: Tailors IT solutions to meet specific business needs .
- Business Analysis: Identifies business requirements and potential areas for improvement.
- ITEA: Verifies and validates systems to ensure they meet specifications.
- CONEMP/CONOPS: How systems are employed to achieve mission objectives.
- MODAF: Standardises approach to manage complex enterprise architectures effectively.
- ArchiMate: Provides clear modelling language for enterprise architecture visualisation.
- Rapid Prototyping: Brings ideas to life to assess feasibility.
- Experimentation: Tests hypotheses in real conditions to refine solutions.