



Service Definition

Enterprise Architects (EAL) Enterprise Architecture Method & Framework service helps clients establish the right methodology, framework and meta model to support their architecture projects. Our Benefits Led Enterprise Architecture Method (BLEAM) takes our framework, methodology and toolkit and adapts it to meet the client's EA modelling requirements. BLEAM consists of an integrated set of best practices including TOGAF™, Business Architecture, IBM SOMA, SABSA and ArchiMate. EAL also has industry expertise in sector frameworks including BIAN.

How we deliver this service

Our Enterprise Architecture Meta Model & Framework product will provide the client with the following outputs:

- Catalog of Content Meta Model entities
- Characteristic/Attribute Definitions
- Characteristic Usage matrix of Meta Model entities and characteristics
- Meta Model relationships

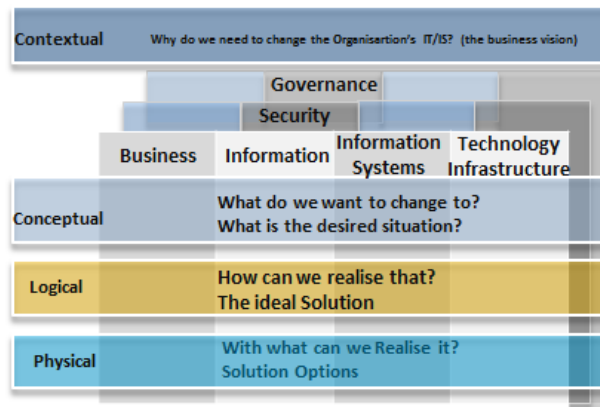
A digital Architecture Repository is setup to manage Architecture content.

Typical Deliverables

- Enterprise Architecture Methodology
- Enterprise Architecture Framework
- Enterprise Architecture Meta Model
- TOGAF™ Meta Model
- BLEAM™ Meta Model
- IBM SOMA
- ISO IEEE 42010 – Systems & Software Engineering
- Rational Unified Process

Benefits

- Efficient, trusted and lean approach used by over 100 global companies
- Establish an off shelf methodology and framework based on best practice
- Ready made meta models for all recognised architecture tools
- Delivery and analysis through powerful EA management tools
- Experts at enterprise, domain and solution architecture
- Certified TOGAF™ professional services provider and contributor



Clients that have used this service



How we work with you

www.enterprisearchitects.eu/howweworkwithyou