



Service Definition

Enterprise Architects (EAL) High Level Design service provides clients with a flexible, on demand capability who wish to outsource the development of High Level Design to a suitably qualified company. EAL produce HLDs for solutions, application, infrastructure and component level. EAL produce HLDs for programme and project architectures including digital transformation, e-commerce (.com), ERP, biometric, enterprise automation and integration. EAL possess tier 1 product expertise in SAP, Oracle, IBM, Microsoft, Salesforce and Open Source (various).

How we deliver this service

Using reusable artefacts from our BLEAM toolkit and a consultative led approach, EAL use collaborative design, simplification, business domain expertise and technology leadership to deliver technical designs. Example engagement scenarios include production of HLDs for:

Security Industry Authority – Microsoft components design

British Telecom – Fault, Tracking, Placement and Diagnostics (FTP&D), Order Tracking, Order Placement, My Account and Web Analytics

Partnership – Equip core insurance platform design

Home Office – Infrastructure Design for IABS, Integration Strategy for various

HM Revenue & Customs – eChannel and Portal design

Benefits

- Efficient, trusted and lean approach used by over 100 global companies
- **A unique selling point** is our ability to establish self funded benefit led opportunities and solutions through **sophisticated architecture development techniques**
- Highly skilled technical designers in the Application, Infrastructure and Product space
- Flexible, on demand high level design service
- Experts at enterprise, domain and solution architecture
- Certified TOGAF™ professional services provider and contributor

Typical Deliverables

High Level Design Document

Use Case Model

Sequence Diagrams

Business Process Model

System Context Model

Logical Data Model

Data Mastery Matrix

CRUD Matrix

Deployment View

Clients that have used this service



HM Revenue & Customs



How we work with you

www.enterprisearchitects.eu/howweworkwithyou