

Glosary Terms

Term	Meaning
Application Architecture	The architecture of the application (or software) that is needed to process the data and enable one or more functions or services of an <u>organisation</u> .
Application Catalogue / Portfolio Management	A list of applications and their corresponding attributes
Baseline (As-Is) Architecture	Refers to the enterprise architecture developed to represent the current state of the business, across the business, application, data and technology domains.

Business Architecture	The architecture of the business strategy, organisation structure, functions /services, key business processes and information requirements, as well as the relationships between these concepts.
Data Architecture	The architecture of the data resource inherent to an information system.
Enterprise Architecture	The process of realising business vision and strategy into the enterprise by developing and improving the key requirements, concerns, principles and models that describe the enterprise's current and future state and enables its evolution.
Information Architecture	A general term used to refer to one or more of the subject areas relating to the computer industry, such as Business Continuity, Business IT Interface, Business Process Modelling and Management, Communication, Compliance and Legislation, Computers, Content Management, Hardware, Information Management, Internet, Networking, Programming and Software, Security, Standards, Storage, Voice and Data Communications.
Enterprise Architecture Governance	Structure and rules that government the implementation of enterprise architecture
RACI Matrix	A matrix of the roles and responsibility for each process, function or activity
Technology Architecture	<u>The architecture of the foundation software, hardware</u> and telecommunications capabilities that <u>is</u> required to enable processing and deployment of business, data, and application services, which includes application processing infrastructure services, naming and directory services, middleware, database management infrastructure, <u>telecommunication network infrastructure, computer</u> hardware,

storage and peripherals, security infrastructure, system management infrastructure and interoperability standards.

Target (To Be) Architecture

Refers to the enterprise architecture developed to represent the current state of the business, across the business, application, data and technology domains.

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