

Terminology

Term	Description
Application Architecture	The architecture models of an application or system that shows interrelationship with other applications within a specified ecosystem. The applications are used in automating some processes within a given environment.
Baseline Architecture	Development of enterprise architecture models that represent the current state of the business operations from the perspective of the architecture domains and their relationship with each other (i.e. Business, Application Data and Technology Architecture Domains).
Business Actor	A user of the system and consumer of the service
Business Architecture	The business direction model which includes the strategy, organisation structure, functions /services, key business processes and information requirements, as well as the relationships between these concepts.
Baseline model	The current or As-Is state of the architecture models in a given environment
Data Architecture	The model of the structure for data sources that applications / systems within an environment uses
Enterprise Architecture	The alignment of the core domains that make up a complete organization. This includes the alignment of the Business, Data, application and technology architectures. This depicts the association between the architecture domains and how they work together to facilitate the achievement of the goals set within the business architecture domain.
Enterprise Architecture Governance	The structure and rules that governs the implementation of enterprise architecture. This sets the standards and policies that enterprise architecture abides by.