

#CloudFutures DDAT Architecture Services

Service Description

#CloudFutures DDAT Architecture Services provides access to our team of skilled and experienced Digital, Data and Technology (DDAT) Professionals. We can fill gaps in your organisational abilities and provide the right skills to fulfil your objectives. We can lead the delivery of your IT projects on your behalf.

Service Features

Enterprise Architecture

Determine how an organisation can effectively achieve its future objectives.

Business Architecture

Represent and design the holistic organisational structure, and business processes.

Cloud Architecture

Combine technology components and technologies in cloud computing.

Data Architecture

Describe how data is managed, through collection, transformation, distribution, consumption.

Infrastructure Architecture / Technical Architecture

Understanding the low level hardware, networks and system software

Service Architecture

Ensure services and solutions meet the needs of the business.

Network Architecture / Communications Architecture

The way network services and devices are structured together.

Solution Architecture / Application Architecture

Define and implement IT systems to meet specific business needs.

Strategic Architecture

Describe the vision and architect the blueprint for the organisation.

Security Architecture

Design systems policies and technologies to protect IT business assets.

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