

Application modernisation and migration to cloud is complex to execute. Dimension Data's Hybrid Cloud Migration Framework provides **tools** and a methodology to evaluate requirements and risks, as well as to determine a transformation plan.

#### Service Overview

Cloud technology enables organisations to empower their people to be successful in a connected global environment which is becoming increasingly complex and competitive.

Moving to cloud comes with complexities and intricacies which need to be planned for and managed. Most organisations employ a hybrid model for their technology platforms and applications.

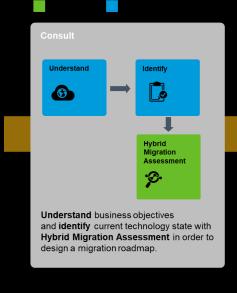
Dimension Data has the depth and breadth of skills and experience to address the complexities of a multi-platform and multi-application modernisation and migration program which includes Microsoft Azure.

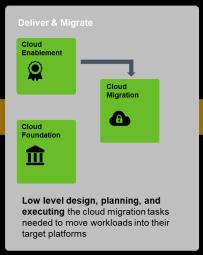
In-depth assessments determine the best options available and provide a roadmap which accommodates an organization's cloud strategy.

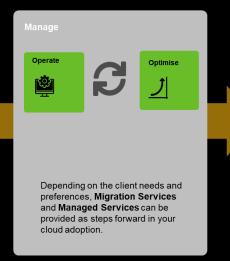
#### **Tangible Outcomes**

- Leverage the benefit of cloud: cost savings, platform refresh, agility and scale.
- Optimise Total Cost of Ownership (TCO).
- Employment of Azure networking and connectivity design principles.
- Secure by Design planning and deployment for your hybrid estate.
- Compliant solution adhering to governance principles and best practice.
- Well-defined framework to minimise risks and ensure business continuity across all parts of the migration process.
- Delivery of a consistent user experience, 24/7, across locations.

As an **Azure Expert Managed Services Provider**, Dimension Data is a trusted partner for modernising and migrating your workloads to Azure Cloud.







# How our Hybrid Cloud Adoption Framework helps you achieve business benefits

- Hybrid Cloud Migration Framework: Reduces the complexities of a multi-platform and multiapplication modernisation and migration programme.
- Optimise Total Cost of Ownership: Considers issues such as sizing Azure based on compute, storage and networking requirements, licensing and industry benchmarks. We provide a TCO case to optimize your data costs while generating value.
- Azure Networking and Design Principles:
   Dimension Data has a rich heritage in database management, applications, security, infrastructure and networking. The underlying IT structures and security are considered and accounted for in the planning, modernisation and migration of your applications and workloads on Azure.

"As organizations increase their reliance on cloud technologies, IT teams are rushing to embrace cloud-built applications and relocate existing digital assets.

Building, implementing and maturing cloud strategies will continue to be a top priority for years to come."

- Gartner, November 2019

### Why Dimension Data ○○●



## 25+ years of experience

We have expertise from all areas of business to ensure you succeed with your cloud migration.



## Outcomes-led approach

We help define and execute your unique business approach, to ensure your organisation achieves its desired business goals.



### Top skills and certifications

Dimension Data achieved top Microsoft Gold competencies across Cloud, Data and Productivity. We hold the prestigious Azure Expert Managed Services Provider Status.



#### Cybersecurity

Our solutions are underpinned by best-ofbreed security. Secure your critical data to give you governance and control.



#### Innovative solutions

Dimension Data prides itself on building meaningful solutions, backed by our expertise across Networking, Cloud, Security and Infrastructure.



# Strong global partnerships and Managed Services

We can manage your full IT ecosystem, so you can focus on your core business activities.