

DXC Technology

Hybrid Cloud Services

G-Cloud 15

Service Definition Document

Table of Contents

1	Company Overview	2
1.1	Why DXC?	2
2	Hybrid Cloud Services.....	3

List of Figures

Figure 1. DXC Technology stack	2
Figure 2. Gartner Definition	4
Figure 3. Cloud Services Orchestration	5
Figure 4. Inform, Optimize and Operate	6

1 Company Overview

DXC Technology helps global companies run their mission critical systems and operations while modernising IT, optimising data architectures, and ensuring security and scalability across public, private and hybrid clouds.

The world's largest companies as well as mid-sized clients and public sector organisations trust DXC to deploy services across the Enterprise Technology Stack to drive new levels of performance, competitiveness, and customer experience. We have a long heritage in data center services and management, operating over 320 global data centers and supporting 1,300+ customers. DXC provides innovative solutions to customers by leveraging strong domain capabilities and by applying leading technologies as represented in the DXC Technology stack below.

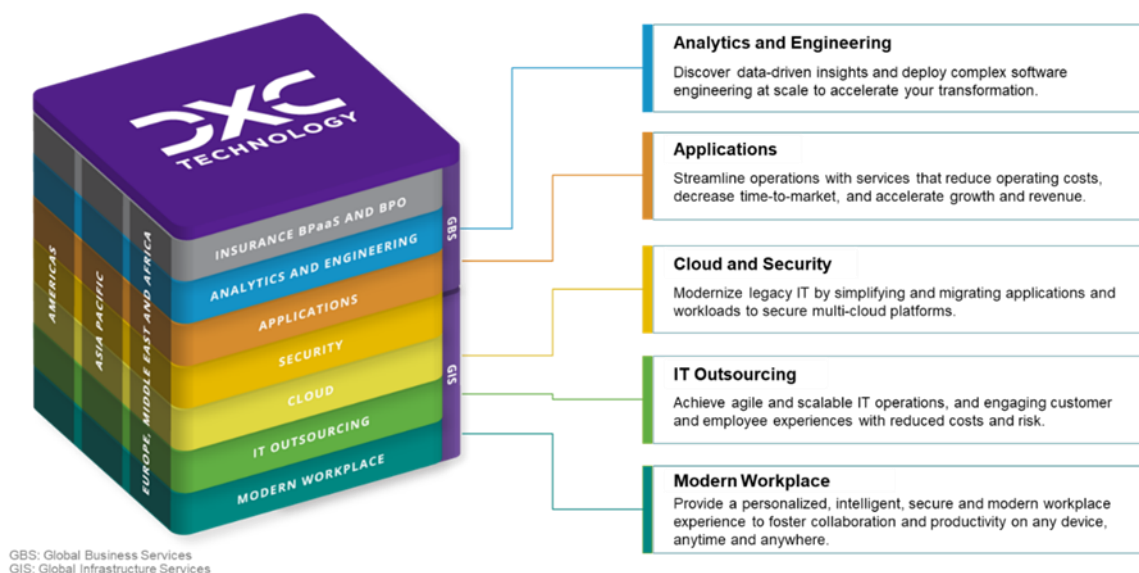


Figure 1. DXC Technology stack

DXC is one of the few IT services providers that can orchestrate mainframes, servers, private and public clouds as an effective whole. We manage the complexities of your cloud migration strategy and apply modern operating models, practices and capabilities to build and optimise cloud for the unique needs of your enterprise. We leverage deep cloud expertise and intelligent automation to run and maintain your infrastructure, and enable business agility, resilience, and continuous improvement.

1.1 Why DXC?

DXC Technology helps customers simplify and transform applications, digitise business models and automate operations to improve services, deliver more value and lower costs. DXC has worked with thousands of organisations globally to design and implement new solutions.

2 Hybrid Cloud Services

DXC is one of the few providers that can manage complex cloud transitions and integrate public cloud with the enterprise. We combine expertise, processes and tools with strong public and private cloud provider partnerships to ensure the success of your private and public cloud strategy.

DXC enables enterprises to run traditional workloads and modernize applications for private and public cloud. We remove the complexity of delivering capabilities for infrastructure as a service, platform as a service and container management, enhancing your ability to operate faster with greater agility. Talk to DXC about modernizing your IT environment.

Reap the advantages of a flexible hybrid strategy. Our hybrid platforms provide managed services for compute, storage and network infrastructure as well as full-stack application support.

Strategic deployments

Choose the cloud platform — public or private — that best fits your particular business need and delivers the most benefits for the task at hand.

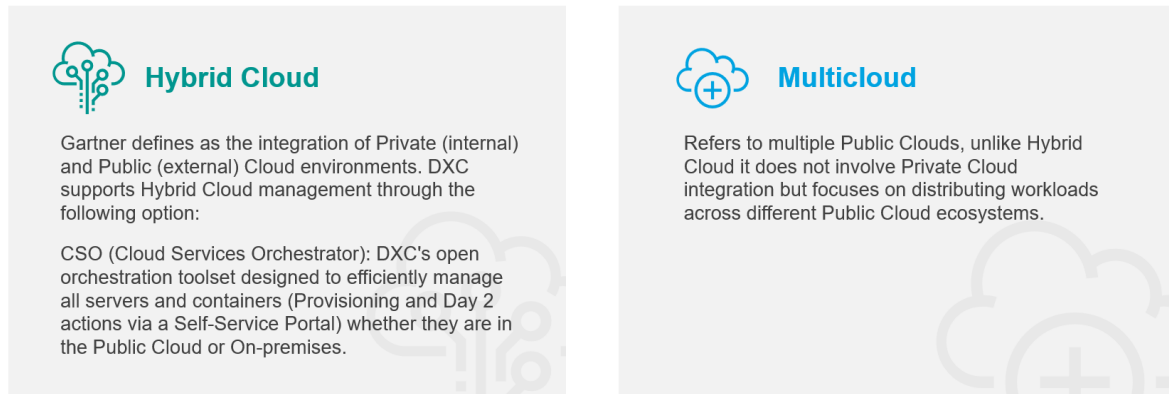
Uniform management

Maintain operational and IT business process consistency across private and public clouds, facilitated by our comprehensive cloud management portal.

Maximized investments in VMware

Get the familiarity of the VMware environment you're running in private cloud, but with the dynamic resource characteristics of public cloud.

Gartner definition of Hybrid Cloud and Multicloud



Note: DXC supports coordinated service provisioning and policy-based orchestration across all platforms.

Figure 2. Gartner Definition

DXC Hybrid Cloud Services

Modern Cloud Capabilities

- Fully managed Private Cloud offering IaaS, PaaS, and CaaS services
- Designed for scalability, performance, and security

Hybrid Cloud Ready

- Seamless extension to Public Cloud environments
- Enables a rich, scalable Hybrid Cloud architecture

Service Flexibility

- Deploy resources across one or more Hypervisors
- Optimize based on SLA requirements
- Ensure performance and resource efficiency

Comprehensive Managed Services

- Monitoring, patching, backup, anti-spam, and compliance scanning
- Delivered in single and dual data center configurations
- Secure and reliable service delivery

Operational Flexibility

- Consistent service delivery and governance
- Adaptable to enterprise needs

Integrated ITSM Support

- Built-in integration points for ITSM platforms
- Supports both customer-provided and DXC-provided ITSM tools

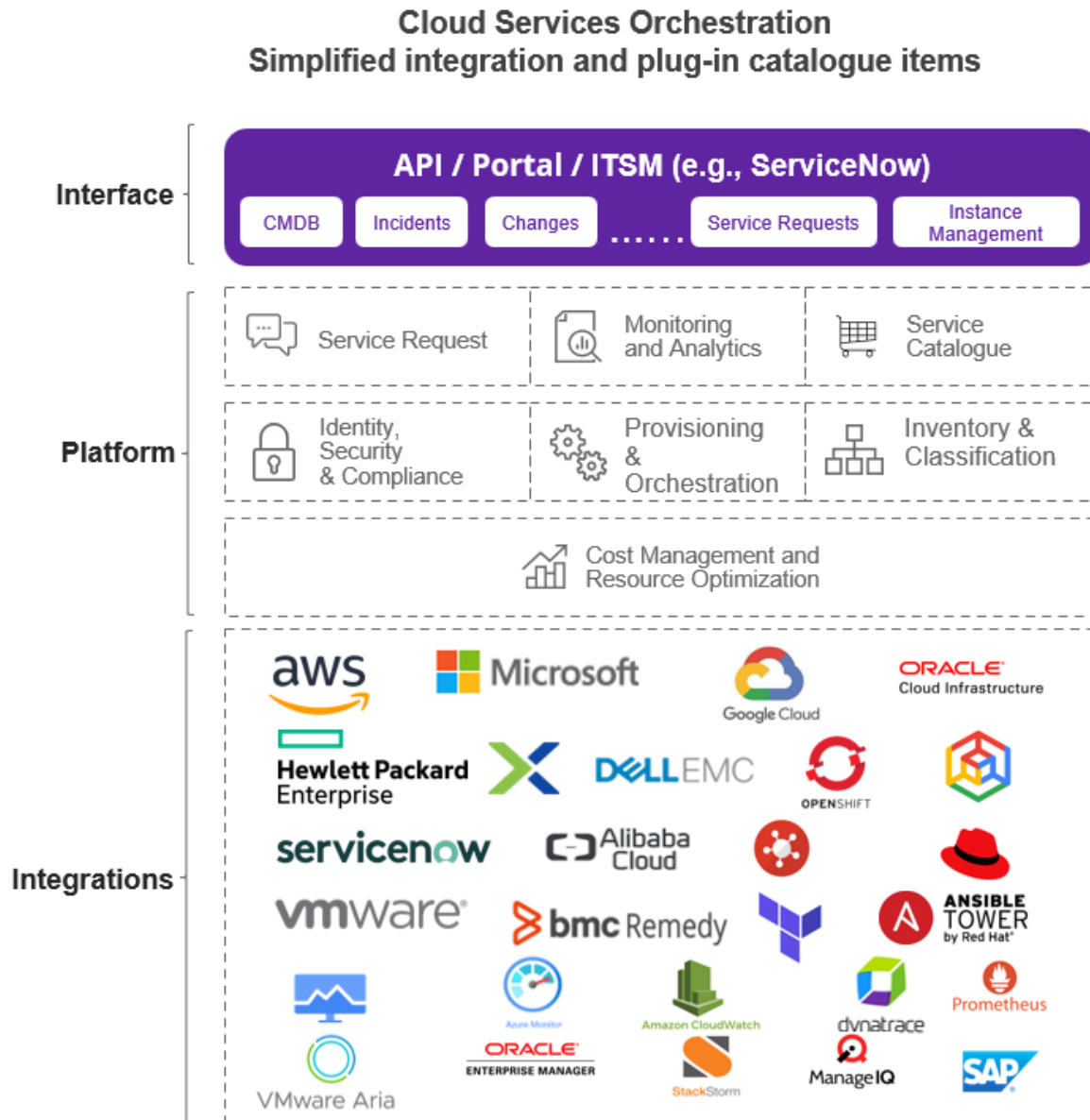


Figure 3. Cloud Services Orchestration

Total FinOps

Visibility & Reporting

- Cloud billing data is ingested and normalized, enabling granular cost allocation, anomaly detection, and tailored financial reporting.

Insight & Optimization

- AI/ML-driven recommendations are analyzed and prioritized through collaborative reviews to identify impactful savings opportunities.

Execution & Automation

- Optimization actions are implemented and automated, with ongoing monitoring of usage and spend to sustain efficiency.

Governance & Evolution

- Real-time tracking, forecasting, and regular reviews ensure continuous alignment with strategic goals & uncover new opportunities.

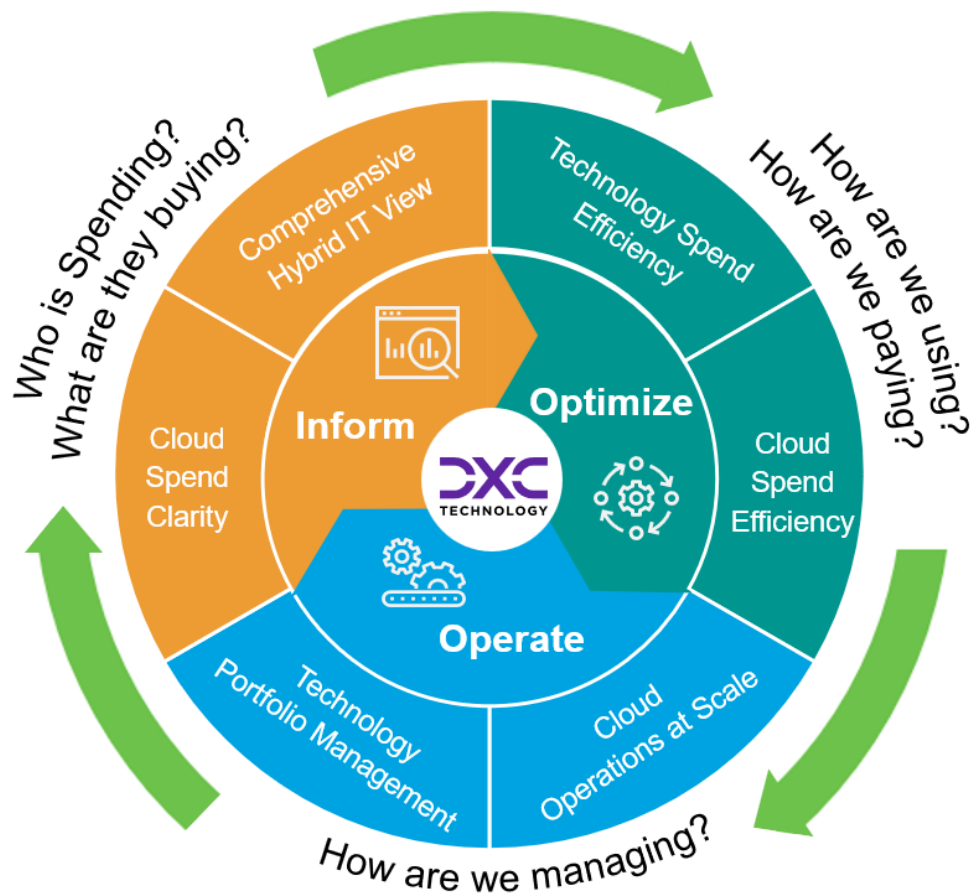


Figure 4. Inform, Optimize and Operate

Hybrid Cloud Services versus Private Cloud (VCF-based)

Those who are committed to maximizing incumbent solutions	Those who are migrating to alternative solutions	Those who want a mixed approach	
DXC Private Cloud, Dedicated For customers committed to run their workloads on VCF	DXC Hybrid Cloud Solution - For customers using VMware/VCF and another Hypervisor - For customers using VMware/VCF and migrating to another Hypervisors	DXC Hybrid Cloud Solution - For customers using other Hypervisors than VMware/VCF - For customers using VMware/VCF and migrating to another Hypervisors	and then there are those who don't know yet