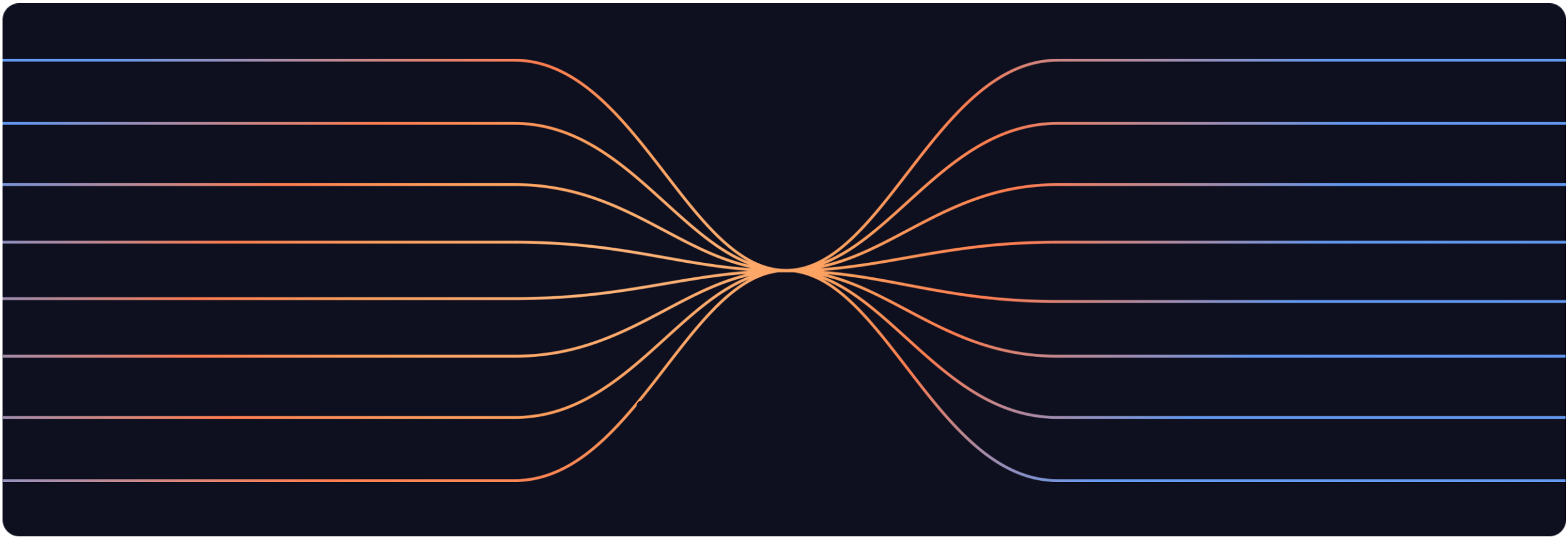




CUSTOMER PRESENTATION

MANAGED SERVICES FOR MICROSOFT AZURE

AGENDA

TOPICS

Context

Offering Overview

Solution

Successful Outcomes

Next Steps

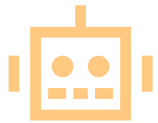
About DXC

CONTEXT

Market forces are raising the bar for managed Azure adoption

WHAT IS RESHAPING AZURE MANAGED SERVICES DEMAND?

The market is moving from cloud migration alone to cloud operations that are secure, cost-aware, automated, and AI-ready.



AI and data growth are stressing cloud estates

- New AI workloads raise demand for resilient landing zones, observability, and performance governance.
- Clients need cloud operations that can scale without adding operational drag.



FinOps is becoming a board-level discipline

- Cloud spend is no longer tolerated as a black box — CFOs want allocation, forecasting, and action.
- Savings plans, rightsizing, and anomaly response need to be embedded into day-to-day operations.



Security and compliance expectations keep rising

- Zero-trust controls, policy enforcement, and faster remediation are becoming table stakes.
- Governance must keep pace with developer velocity and decentralized provisioning.



Clients expect more automation, not more tickets

- Manual cloud operations struggle to keep up with hybrid complexity, patching, and incident response.
- Buyers increasingly favor providers that bundle automation, self-heal, and evergreen engineering.

What buyers are looking for now: hybrid scale, sovereign-by-design security, measurable FinOps, automation-first operations, and practical Agentic AI outcomes.

CLOUD INDUSTRY ANALYTICS ACROSS THE ECOSYSTEM

75%

of organizations run meaningful workloads on more than one public cloud
Hybrid/multicloud are now standard selection criteria

40.7%

struggle to source cloud skills
Talent depth and delivery capacity materially reduce risk

58%

operate in hybrid cloud models
Azure providers must integrate beyond a single stack

230K+

organizations have used Copilot Studio to build AI agents
Agentic AI has moved from fringe to ecosystem priority

Top ecosystem signals shaping Azure decisions

Security + sovereignty

Proven Azure compliance, sovereign-ready operations, and understanding of local regulatory frameworks.

End-to-end ecosystem

Stronger partners work across Microsoft plus ISVs, consulting partners, and SIs to reduce lock-in.

Hybrid + multicloud

Selection criteria now assume integration across Azure, other clouds, edge, and enterprise platforms.

AI to Agentic AI

The platform conversation is shifting from copilots to governed agents, orchestration, and operational trust.

Where DXC is differentiated

- Built-in control stack**
Managed Azure with FinOps, governance, security, observability, and evergreen operations built into the core model.
- Cross-ecosystem delivery**
Hybrid and multicloud services, CSO-powered orchestration, platform engineering, policy-as-a-code, and industry cloud IP.
- Cutting-edge Agentic AI**
Azure AI and agentic frameworks applied with guardrails, integration discipline and operating-model rigor.
- Microsoft depth at scale**
30+ year Microsoft partnership, 60,000+ trained professionals, and 32,000+ certifications.

Analyst Check List in Choosing Cloud Partner

Can they prove value?

Pressure-test ROI, cost governance, and execution - especially for Agentic AI, where hype still outruns maturity.

Can they operate securely?

Security, compliance, sovereignty, and data-residency capability have become table stakes, not afterthoughts.

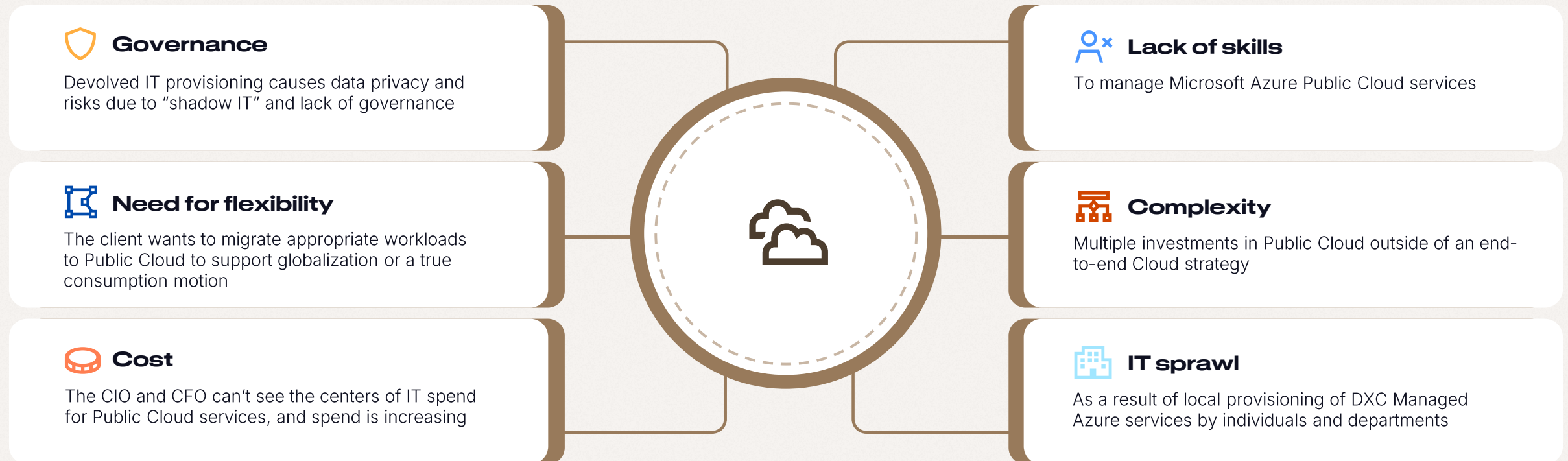
Can they scale delivery?

Skills shortages and local delivery gaps increase transformation risk; buyers want talent pipelines and real capacity.

Can they avoid lock-in?

The best partners connect Azure to broader ecosystems and hybrid estates, not one-stack decisions.

CLIENT BUSINESS CHALLENGES



WHY DXC FOR AZURE MANAGED SERVICES?



Flexibility and transparency

- Bring resources to address specific challenges
- Cost-tracking methodologies for Cloud spend
- Innovative pricing strategies



Access to Azure talent

- Coherent talent pools
- Not being impacted by fluid labor market
- Professionals with deep Azure skills



Strong Microsoft Azure partnership

- Offer best deal for Azure pricing
- Impact the roadmaps and release dates
- Expand benefits



Innovation

- Speed to market accelerators
- Ability to leverage expertise
- Co-innovation to address business requirements



Scalable and secure architecture

- Support to implement changes in complex Hybrid environments
- Minimizing business risk while implementing changes
- Reduce technical debt while driving up value

DXC combines scale and credibility in ways other Hyperscalers and integrators cannot match

THE DXC DIFFERENCE

CAPABILITY	DXC DIFFERENTIATOR	TYPICAL COMPETITORS
Evergreen Managed Services	Continuous updates, bug fixes, and roadmap adoption included at no extra cost	Often charge for upgrades or major release adoption
Embedded FinOps	FinOps built into every service tier with AI/ML optimization, anomaly detection, and automated cost actions	Offered as optional add-on or advisory only
Automation-First Operations	Auto-Make-Managed onboarding, self-heal, zero-touch patching, and real-time dashboards as standard	Manual or semi-automated processes, automation sold separately
Industry Cloud & IP	Proven vertical solutions (e.g., IoT, Digital Twin, regulated industry accelerators)	Generic tooling with limited industry IP
Managed Hybrid / Multicloud Services	Expertise in delivering multicloud solutions	Refer business to additional vendors
Platform Engineering & Developer Enablement	Secure golden paths, IaC, self-service portals, and CI/CD toolchains to accelerate innovation	Focused on operations, developer empowerment often secondary
Security & Governance	Azure Offering Security Baseline, regulatory bolt-ons, integrated CSPM + EDR, lifecycle governance	Zero trust or compliance accelerators pitched, but often fragmented
Sustainability (Roadmap)	Embedding FinOps + efficiency metrics into carbon/ESG reporting (in development)	Competitors highlight sustainability more visibly, but less tied to cost optimization

OFFERING OVERVIEW

Comprehensive management of Public Cloud environments powered by AI-driven operations

MANAGED AZURE SERVICES

CONFIGURE

Agree configuration Standards based on DXC best-practices and client requirements

Configure Standard Cloud Lifecycle Framework

- Cloud lifecycle framework and onboarding designed to guide Cloud adoption
- Setup all supported resources; logs, monitoring, OS configuration, patch and update management
- Re-usable standardised configuration templates to support Infrastructure as a code concepts

SECURE

Security Management, Threat Protection, Endpoint Protection, Identity & Access Mgmt.

Leverage, Design & Operate all Public Cloud assets

- Leverage Security center to manage "day to day" security operations
- We provide design and operations of Public Cloud solutions according to acknowledged industry and DXC best practices
- Well Architected Framework review done during onboard; including the Security Pillar, and further reviews available upon request

PROTECT

Backup & Restore, Recoverability, Availability, Serviceability Mgmt.

Management, Disaster Recovery, Business Continuity

Design and run of Public Cloud solutions must cater for desired Resilience, Availability and Serviceability of Public Cloud solutions. This is a combination of:

- Ensuring robustness of solution to manage common failure modes/loads
- Providing backup/data protection to ensure recoverability
- Providing appropriate continuity/ recovery capabilities

MONITOR

IaaS, PaaS & Network Monitoring, Log Retention, Capacity, Performance, Availability Management

Monitoring Framework to Manage Health

Managed resources are monitored to assure solution health, performance, security and optimal resource/cost consumption. Using native tooling and DXC monitoring framework which;

- Supports monitoring of all resources "event source to incident triage"
- Allows configuration to support individual client, solution and component needs for metrics, logs, thresholds etc.
- Supports baseline of standard monitoring configuration, extensible for client needs

RESPOND

Event, Incident, Problem, Change, Capacity / Performance management

Capability to Intervene and Resolve

- Providing the IT Operations Management capability to intervene and resolve problems
- ITIL, IT4IT and Agile/DevOps processes to support the "day to day" management of Public Cloud solutions, and plan the evolution of services
- These Respond services are in addition to those defined in Silver bundle 0 Financial Enablement; access to DXC's expertise

GOVERN

Backup & Restore, Recoverability, Availability, Serviceability Mgmt.

Establish a governance foundation, assess risks, and improve operations

- Ensure compliance with organizational standards and industry regulations
- Keep up-to-date with Azure services, features, and security best practices
- Cost allocation, performance tracking, Cloud Right optimization, Savings Plans RIs, Organization alignment

DXC AZURE MANAGED CLOUD

A full managed service for your Azure Cloud environment:

- Intelligent, automated operations for mission-critical workloads
- Automated remediation to optimize performance, prevent outages, and ensure reliability.
- Financial and security dashboards
- Monthly spend, usage and recommendations reports
- Operations, governance and change
- 24/7 Monitoring and service reliability
- Security and Data Protection tuned to the needs of Public Cloud
- Consistent, reliable configuration and state management for production workload confidence
- Management of IaaS and PaaS services

Differentiators:

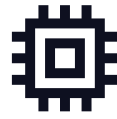
- Modular service approach
- End-to-end service capability from strategy through operations
- Evergreen engineering
- Industry expertise and solutions
- Hybrid and Multicloud solutions
- Total cost optimization
- Comprehensive security and compliance framework

MANAGED PUBLIC CLOUD PORTFOLIO

BEYOND CLOUD
Elevating Value



Multicloud
(powered by CSO)



**Platform
Engineering**



**Data/AI
Services**



**Industry
Cloud**

VALUE-ADDED SERVICES

CORE MANAGED SERVICE COMPONENTS

MANAGED AZURE
Cost & Control



**Modular
Flexibility**



Evergreen



FinOps



Security

DXC'S EXPERT SUPPORT FOR MICROSOFT

Baseline with Multiple Value-added Services

MODULAR FLEXIBILITY

DXC Agile Application, Analytics and Industry solutions

- Deep expertise across all industries
- Differentiated SaaS platforms and accelerators
- Aligned to flow, delivering business value

DXC Platform Engineering

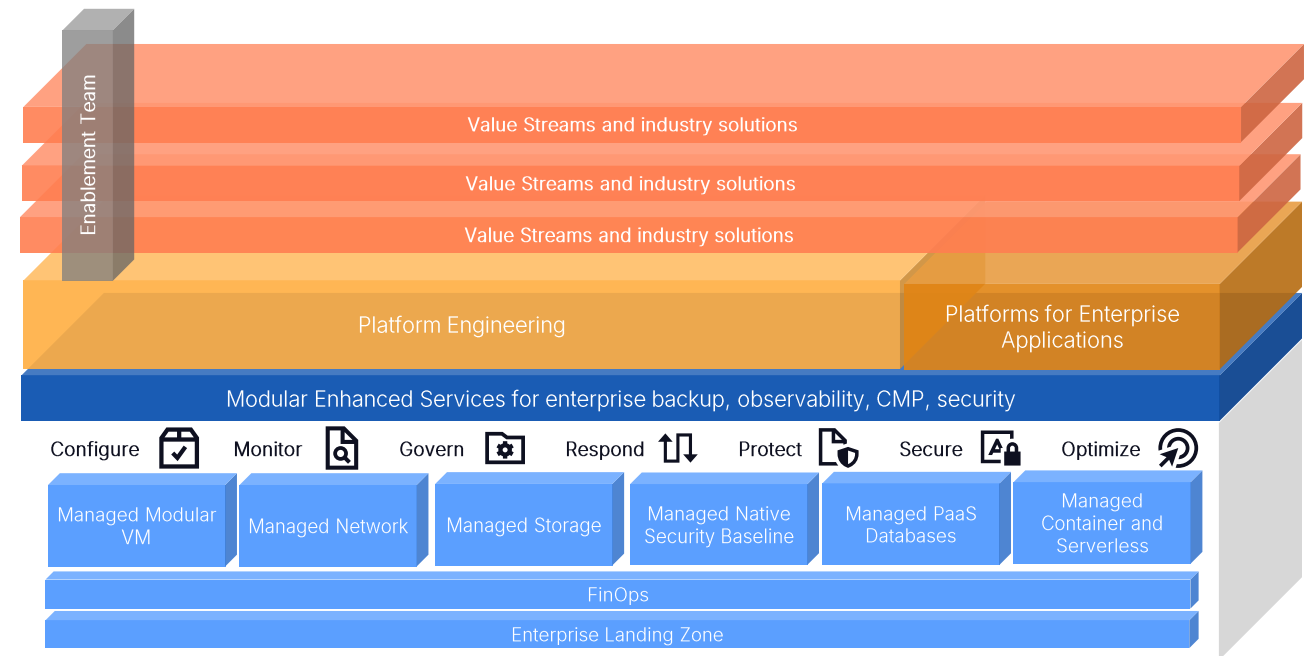
- Accelerate DevSecOps with Product Centric Operating model focused on developer experience
- Increased speed to market and velocity by reusable self-service capabilities, abstraction, reduced cognitive load and toil
- Improve security by shifting-left and policy enforcement

DXC Managed Public Cloud Flexible Enhancements

- Improved end-user experience and insights with End-to-end Observability
- Consistent data protection and resiliency across Public Cloud
- Comprehensive Multicloud catalog, security, governance and optimization

DXC Managed Public Cloud

- Modular foundational baseline easily adaptable to different workload requirements supported by evergreen engineering
- Ensuring availability, performance, security and end-user experience of mission-critical platforms
- Well-optimized and secured cloud landing zone and workloads supported by zero-trust approach



Continuous updates and roadmap adoption at no additional cost — unique in the market

EVERGREEN OFFERING

"EVERGREEN" AND ENHANCED EACH RELEASE:



Technical capabilities (toolchain),
including bug-fixes and enhancements



Azure Native and 3rd party tooling
provided by DXC



Support for Azure Services, Products and
Features, including IaaS and PaaS Azure
native features



Service dashboards and reporting

Keep your Cloud consumption costs under control

CONTINUOUSLY-OPTIMIZED SPEND WITH FINOPS SUPPORT

Estimate

Create initial spend and cost overview based on proposed solution and assumptions for a specific project

Establish

Implement the solution and provide on-line dashboards for spend, usage and recommendations

Report

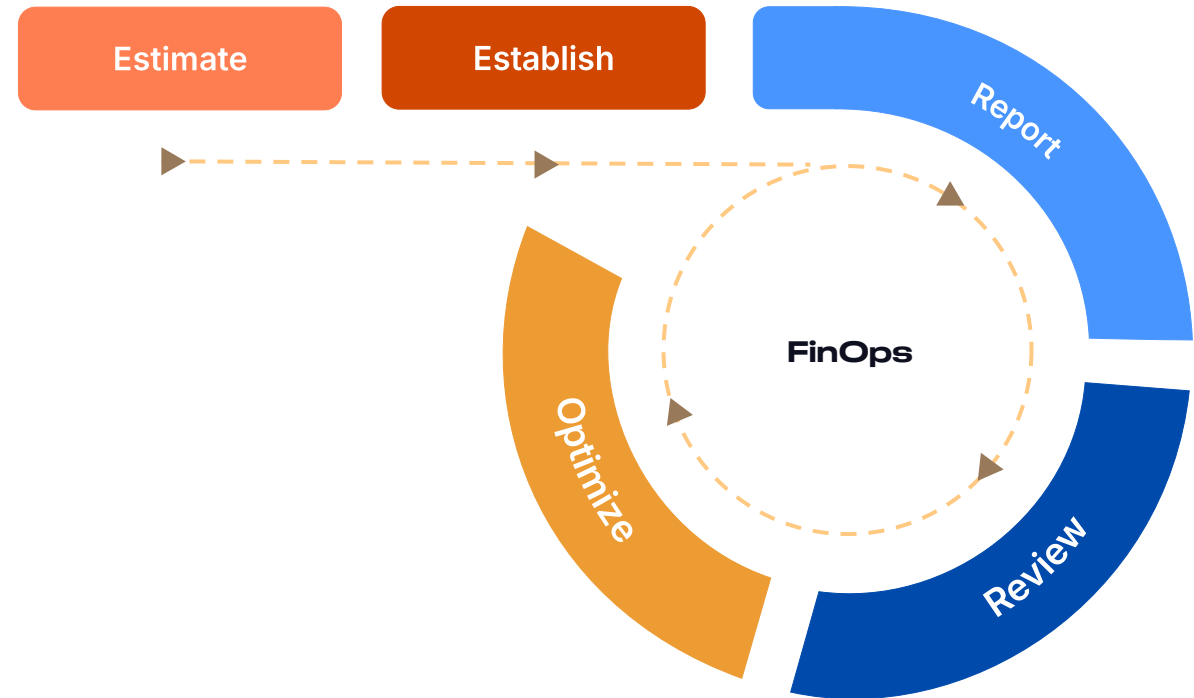
Notify and alert, standard monthly reports and custom reports through self-service on-line tool

Review

Analyze reports and propose optimization through periodic reviews and provide WAF review upon request

Optimize

Execute spend optimization action



These are all Inclusive for Managed Cloud

SUMMARY: MANAGED CLOUD SUPPORT

- Identity & Access Management, RBAC and Policy
- Windows and Linux virtual machines management
- Infrastructure Endpoint Security management
- Virtual Network management
- Backup/Restore, Availability Set/Availability Zone, replication
- Storage Management
- Database Management (System DBA for in-scope PaaS databases)
- Management of in-scope PaaS services
- IT Service Management
- Reporting and optimization
- Necessary tools to support all above



Make the right technology investments at the right time

DXC CLOUD AND INFRASTRUCTURE SERVICES OVERVIEW



DXC is one of the largest managed infrastructure service providers in the world. 850+ Managed Cloud and 450+ Managed Public Cloud clients

**2 of the top 3
Global Courier Delivery
services companies**

**6 of the top 10 F500 Aero &
Defense firms trust DXC to run
their multicloud environments**

**1 of the world's 3 largest
retailers chose DXC to
support its Cloud migration**

A TRUSTED SAFE PAIR OF HANDS

RESILIENT AND SECURE

RELIABLE PARTNER FOR TRANSFORMATION AND INNOVATION

We provide IP, talent, and capabilities that support mission-critical Hybrid Cloud operations end to end, across the entire IT estate and industry sectors

We transform 17,000+ applications and 70,000+ workloads every year with our +tech- and partner-certified professionals.

With 39K+ Public Cloud certified professionals we have the skills to transform our clients' legacy environments

DXC's 52 leveraged data centers provide global coverage supported by state-of-the-art managed network services connecting more than 7 million devices

AZURE SUPPORT TAILORED TO YOUR NEEDS

- 01 MATCH OUR SERVICES**
to anywhere you are on the cloud journey
- 02 PICK AND CHOOSE**
the support tailored to your business objectives.
- 03 STRONG PORTFOLIO**
of add-on services
- 04 STRONG FOUNDATIONAL SUPPORT**
(FinOps/Security/Evergreen)



SOLUTION

Extending the customer journey with DXC

MANAGED AZURE CLOUD PORTFOLIO

DISCOVERY & PLANNING



TRANSFORMATION



SECURE, MAINTAIN, SCALE



ENHANCED SERVICES



Cloud Advisory

"Right Path"



Migration Services

"Time to Value"



Managed Azure

"Cost & Control"



Beyond Cloud

"Elevating Value"

Manage locally, scale globally

DXC GLOBAL DELIVERY FOOTPRINT

LEGEND

● Global Delivery Network (GDN)

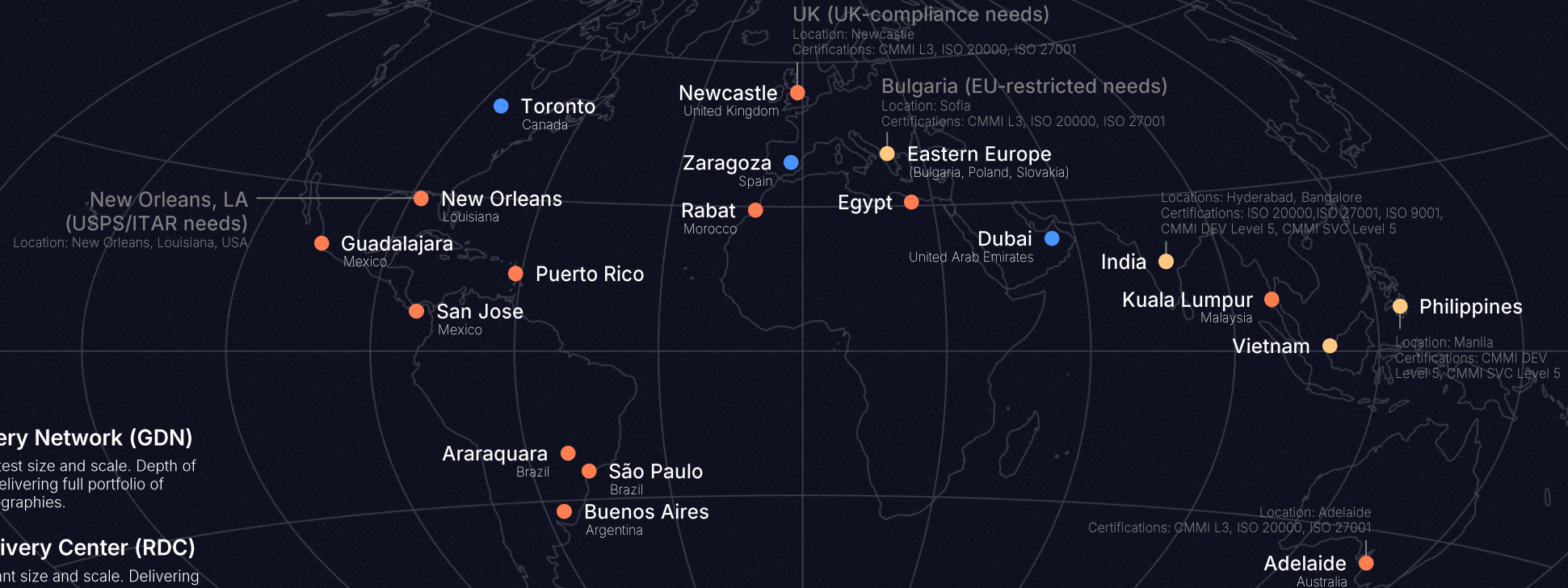
Lowest cost. Greatest size and scale. Depth of labor and talent. Delivering full portfolio of offerings to all geographies.

● Regional Delivery Center (RDC)

Low cost. Significant size and scale. Delivering within region for restricted work. Majority portfolio of offerings.

● New Centers

Delivery / CoE / Innovation Center setup recently



Supported by
50+ Leveraged Data Centers

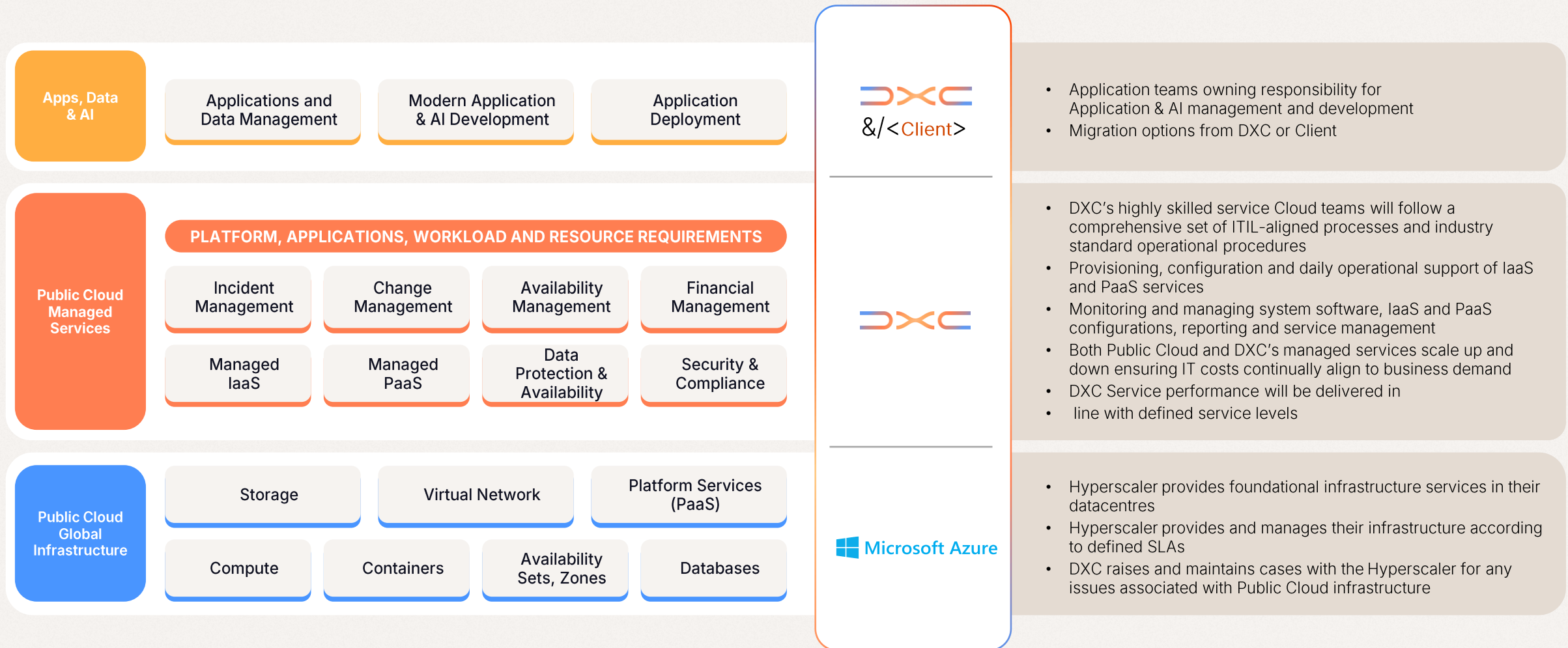
21,000+
AMS

47,700+
Leveraged

37,800+
Europe

17,000+
APAC

SHARED RESPONSIBILITY MODEL



High-performance alternative to Microsoft Unified Support

DXC'S PREMIER SUPPORT FOR MICROSOFT

- Tightly integrated with DXC's delivery and account teams
- Covers Azure, MS365, and on-premises in a single agreement
- Priority response



**Included as part of CSP resale w/
managed service or available as add-
on service for customers with EA**

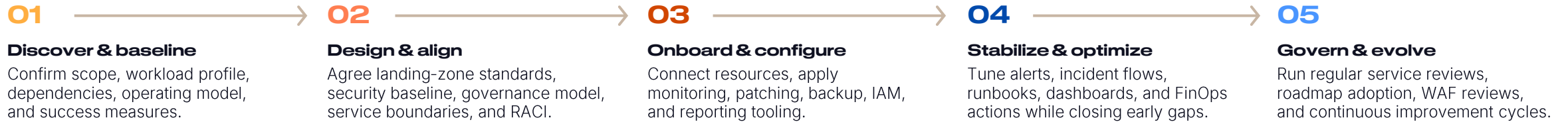


- Faster Resolution ←
- Proactive health checks and optimization reviews ←
- Lower cost than Unified Support ←
- More Value Delivered ←

A practical path from due diligence to steady-state operations

DELIVERY MILESTONES AND ONBOARDING APPROACH

We move in structured phases to establish control quickly, then optimize continuously as workloads scale.



Key client outputs

Scope and responsibilities, service design, security/governance controls, onboarding plan, and operational acceptance criteria.

Early value focus

Rapid visibility into cost, security posture, monitoring health, incident readiness, and workload supportability.

Operating rhythm

24x7 service operations, monthly reporting, optimization reviews, and evergreen roadmap adoption.

Illustrative timing

Typical onboarding compresses quickly once scope and access are confirmed; exact milestones depend on workload complexity and client governance needs.

SUCCESSFUL OUTCOMES

Efficiency at Scale, Powered by Digital

GLOBAL CPG: COST OPTIMIZATION

CUSTOMER NAME

Global Consumer Packaged Goods

OFFERING

Public Cloud

INDUSTRY

Consumer and Retail

DXC SERVICES

Managed Azure – Gold Services;
FinOps Advisory Services



Business Challenge

- The client accelerated its on-premises to Azure cloud migration, but without a mature cost governance and FinOps strategy in place, cloud consumption quickly became difficult to control.
- As workloads scaled, IT and finance teams lacked the visibility, accountability, and optimization discipline needed to manage spend effectively.
- The result was a budget crisis, with leadership needing a fast, measurable plan to reduce Azure cloud costs by \$3M in 2024 while maintaining business momentum and service performance.



Solution

- Quick start up of a Cost Optimization Program for Azure, focused on rapid spend visibility, prioritized savings opportunities, and immediate action across the cloud estate.
- DXC established a structured FinOps rhythm with daily tracking, leadership reporting, and clear ownership for optimization decisions.
- The program targeted high-value areas such as rightsizing, unused resource cleanup, reservation planning, and governance controls to reduce waste while maintaining workload performance.

87%

of target (\$2.6M)
realized in 6 months



Impact

- Realized \$2.6M in savings to date and are on track to exceed the 2024 \$3M target.
- In just six months, the Azure Advisor Cost Score increased from 42% to 90%, reflecting stronger cost governance, faster optimization actions, and improved visibility across the Azure estate.

IDENTIFIED POTENTIAL COST SAVINGS FOR AZURE PUBLIC CLOUD MIGRATION

CUSTOMER NAME

Global Telco Customer

LOCATION

Americas

INDUSTRY

Telecommunications

DXC SERVICES

Cloud Advisory Services

FinOps Advisory Services

"Over two years we could have found a way to build something like it, but now we don't have to."

Cloud Migration Tech + Ops
Director



Business Challenge

- Needed to accelerate migrations into the Azure Public Cloud
- Required a sophisticated, data-based migration strategy that covered both technical & financial requirements
- Wanted accurate and reliable financial forecasts for both future state investment and run costs, as well as legacy burn down projections

>7K

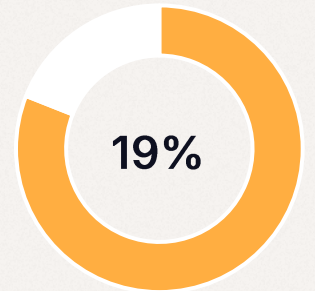
Applications to be migrated to Public Cloud



How DXC Helped

- Annualized financial data was collected to model a baseline, current state-run rate of operating workloads in on-premises data centers.
- Financial cost data was mapped & categorized into industry standard cost categories for each application deriving its total cost of ownership.
- Utilization data was gathered to create an optimized Bill of Materials report for each application recommended to Public Cloud IaaS or PaaS.
- DXC delivered the work as a consulting engagement, providing an objective migration and financial analysis with a recommendation that all in-scope Public Cloud workloads move to Azure.

Showed a potential
**cost saving of
\$12M / month**
against current on-
premises spend



Business Outcomes

- Identified nearly 40% potential savings on more than \$1B in projected cloud spend by moving from an "as-is" migration model to an optimized Azure design based on real workload utilization.
- The business case created measurable KPIs such as ROI & Payback Period for the portfolio of applications,
- Created migration budgets for each specific application including its optimized future state-run costs, saving projections & one-time investment cost.

\$29M

Potential cost Saving / month vs.
cloud service provider proposed
spend

ALSTOM ACCELERATES TRANSFORMATION TO PUBLIC CLOUD

**CUSTOMER NAME**

Alstom

LOCATION

Saint-Ouen, France

INDUSTRY

Manufacturing

DXC SERVICES

Cloud Strategy and Migration,
Security, Managed Cloud
Services, Modern Application
Development Services

WEBSITE

<https://www.alstom.com>

**Business Challenge**

- Adopt an ambitious business transformation strategy, accelerate business agility and build a foundation for future growth
- Build a fast, efficient and flexible infrastructure
- Offer a borderless solution with consistent global performance and availability
- Maximize value of recent investments (migration to Microsoft Office 365, new identity management solution)
- Ensure security of financial data while moving financial consolidation and reporting software to the cloud

**How DXC Helped**

- Collaborated on developing a public cloud strategy and migrating to Microsoft Azure
- Enabled remote working capabilities to 2,000 engineers during COVID-19 crisis within a week of lockdown
- Leveraged industry-leading tools and agile best practices to migrate and modernize applications
- Integrated Microsoft security features with third-party components
- Designed, delivered and provided daily operational support of compute, storage, database, virtual network, security and SAP infrastructure within the Microsoft Azure public cloud

**Business Outcomes**

- Provided employees with access to tools and information anytime, anywhere, on any device (ATAWAD); enabled all employees to collaborate and stay connected using Microsoft Teams
- Increased business agility with the ability to scale and adapt to changing workload demand
- Achieved cost optimization instead of merely cost reduction

"The public cloud is naturally the key component of the transformation."

— Stephane Detruiseux, CISO & Technology VP, Alstom

NEXT STEPS

NEXT STEPS

Let's define how DXC's Modular Evergreen Azure services can cut costs, reduce risk, and accelerate your transformation



Determine DXC Scope

- Azure Managed Services & Resale (CSP)
- Enterprise Backup
- Multicloud FinOps
- Cyber Bunker Vault
- Data & AI VDI



Statement of Work

- Outline CLIENT & DXC's responsibilities



Begin Project for DXC's Offer

- Due diligence
- Onboarding
- CSP conversion



IMPOSSIBLE. DELIVERED.

APPENDIX

KNOW MORE ABOUT DXC SERVICES

Remove this slide prior to presenting to the customer

Our enterprise-level transformation approach & tooling, driving change in the largest, most complex, and challenging mission-critical environments

Know more at [Cloud Advisory & Modernization Services](#)

Migrate critical applications with ease with our Cloud strategy and migration services

Know more at [DXC Migration Services](#)

All platforms, continuous process

FINOPS > TOTAL FINOPS

Visibility & Reporting

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

Insight & Optimization

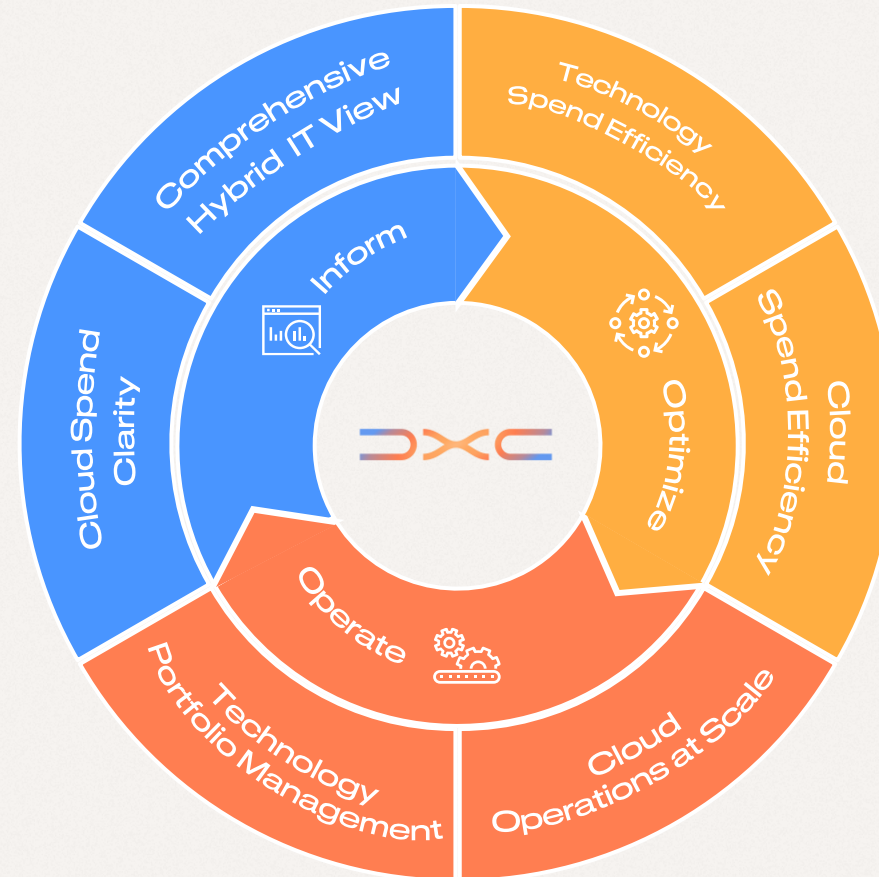
AI/ML-driven recommendations are analyzed and prioritized through collaborative reviews to identify impactful savings opportunities.

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.



FinOps Premium Advisory and Partner

Empowering organizations to protect, defend and thrive in the digital age

SECURITY

Scope

DXC Azure Managed Services provides services to maintain a baseline level of cyber hygiene. This is achieved through explicit security operations.

Cloud Workload Protection Capability

DXC's Azure Managed Services leverages its Public Cloud Security team expertise to bring a lightweight managed Cloud security service that supports customers' Cloud security efforts using EDR solutions and Defender for Cloud tools.

Cloud Security Posture Management

DXC Azure Offering Security Baseline (AOSB)
DXC Azure Regulatory Boltons
Customer Azure Security Posture
Customer-defined Controls

VM Endpoint Protection & Patch Management

DXC offers deployment, configuration, monitoring and remediation of endpoint protection, making use of the full capabilities available through the selected EDR solution.

Governance Lifecycle Management

DXC Governance Lifecycle Manager is a governance lifecycle management platform on Azure, delivered as part of DXC's Azure Managed Services Offering.

Security Analysis & Reporting

DXC keeps its customers in the loop, regularly reporting their security-related metrics and providing recommendations for iterative improvement.

- CSPM Report
- Network Security Group Status Report
- Ongoing Communication



Powered by CSO

INTEGRATION WITH ITSM SYSTEMS

DXC or Client ITSM (e.g., ServiceNow / Remedy / etc.)

Main Use Cases

- Catalog Authoring and Synchronization
 - Catalog items and Service Designs are authored in CSO
 - Admin can easily synchronize CSO catalog into ITSM System
- Service Ordering & Service Instance Management
 - End users can order CSO services from ITSM End User Portal. Requests are routed to CSO and successfully fulfilled there
 - End users can consume and manage ordered services in ITSM portal. Lifecycle action requests (e.g., start VM) are successfully fulfilled by CSO
- CMDB Synchronization
 - CIs and their relationships can be pushed from CSO to ITSM System
 - DXC / Client ServiceNow,
- Change, Change Task, Catalog Task, Incidents
 - CSO can create / manage various ITSM entities in ITSM Systems

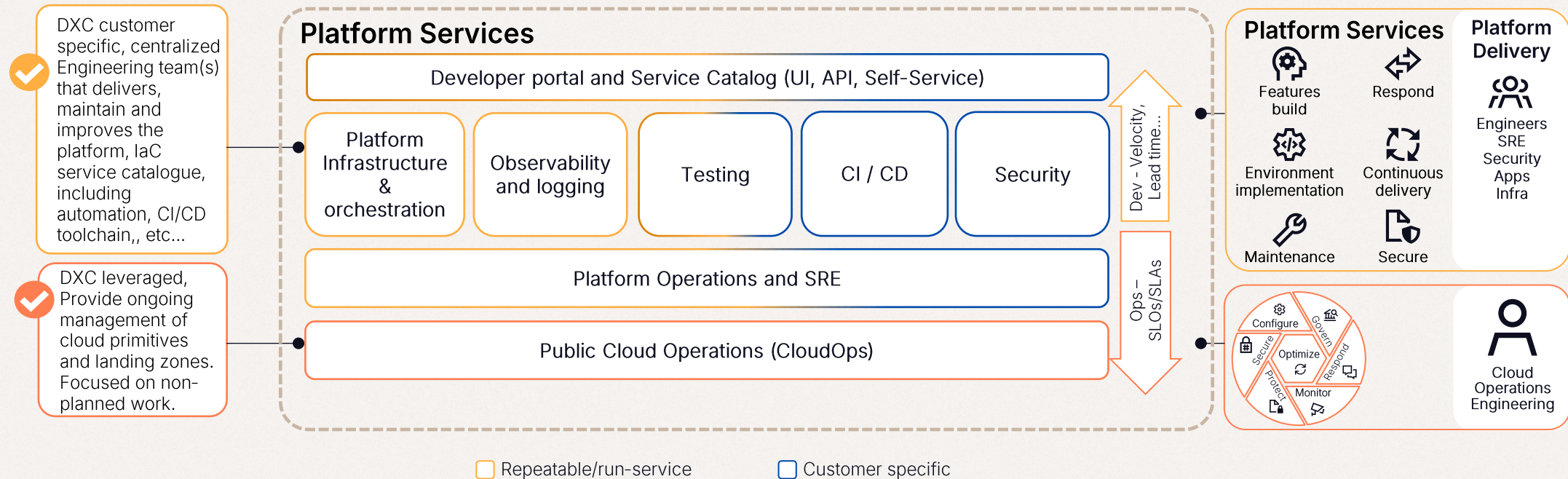
Powerful Configuration

- CSO is multitenant & ITSM integration is configured per customer
 - Customer can use ITSM System just for ordering & service management
 - Customer can use ITSM System for R2F, CMDB, Incidents, Changes



Platform services

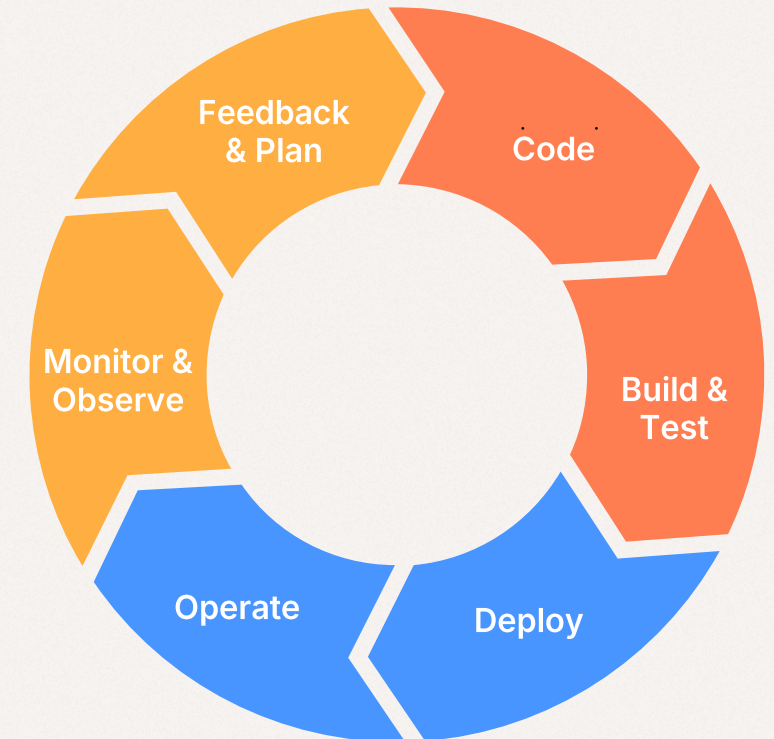
ADD-ON SERVICES: PLATFORM ENGINEERING



ADD-ON SERVICES: PLATFORM ENGINEERING

Centralize and scale specialized knowledge across the entire development and operations lifecycle by minimizing cognitive load and automating manual processes

- Agile practices for tracking development progress, feedback gathering, and prioritization
 - **Solutioning**: maintain standardized design patterns/reference architectures
 - Leverage observability data to get insights
 - Centralized logging: captured logs from all services
 - Dashboards to visualize key metrics and logs
 - Alerts for critical metrics and logs to proactively address issues according to standardized operational runbooks
-
- Self-service portals for provisioning resources and managing developer workflows
 - Reusable components repositories with libraries, SDKs
 - AI-powered code review, refactoring, bug detection and fixing
 - Automated technical documentation generation
 - Infrastructure as Code: consistent and scalable infrastructure with version control, modularization, and configuration testing
 - Automated build and testing processes with Maven, Gradle, or npm
-
- Guidance, governance and policy enforcements
 - Security practices: shift-left security, access control (RBAC & MFA), encryption, compliance audits, automated security scans
 - Automated workflows: GitHub Actions, GitLab CI, or Azure Pipelines to automate tasks like code linting, testing, and deployment



Leveraging AI to achieve better outcomes

ADD-ON SERVICES: DATA & AI



Copilot

Advisory

Global consulting & transformation services drive greatest possible value

Accelerators

100+ blueprints & frameworks to accelerate time to value, time to market

Solutions

30+ offerings, platforms and industry AI & GenAI solutions

OpenAI Integration Service

DXC offers industry leading advisory, design, implementation and integration services around Microsoft Azure's OpenAI Service.

AI Workbench

Building intelligent foundations for successful AI adoption to scale maximize business benefits securely using governed and efficient GenAI enabling new GenAI apps, end-user solutions and agentic capabilities to be built without the need for developers, significantly reducing time to value.

Industry-specific solutions

Incl. iBoost the Industry leading modular AI, IoT, and Analytics Platform, designed to consolidate, integrate visual & sensor data, to meet the needs of Manufacturing, Retail, and CPG customers.

Agentic AI

Leveraging our Agentic AI frameworks, we seamlessly connect systems through agents, creating tailored automation solutions that accelerate operational efficiency and innovation.

LLMOps

Operationalizing GenAI solutions - infrastructure module components and best practices

10,000+ AI practitioners | 500+ Customer AI projects completed

Industry-ready cloud solutions, controls and accelerators

ADD-ON SERVICES: INDUSTRY CLOUD

Financial Services

Secure cloud controls for regulated banking, payments, and trading workloads.

Manufacturing & Mobility

Azure, edge and IoT support for plant, product and digital engineering modernization.

Travel, Transportation & Hospitality

Accessible platforms, routing intelligence and resilient operations at scale.

Healthcare

AI-enabled workflow automation and compliant data foundations for life sciences and care ecosystems.

Consumer & Retail

IoT, analytics and supply-chain visibility from production to distribution.

Energy, Utilities & Oil/Gas

Asset-heavy operations support for scale, collaboration and field performance.

Aerospace & Defense

Hybrid HPC and sovereign operations for mission-critical engineering environments.

Insurance

AI-enabled document, claims and policy workflows with secure information handling.

Public Sector

Sovereign-by-design hybrid cloud aligned to security, residency and performance needs.

DXC Industry Domain Expertise

Sector-aligned cloud, app, data and operations teams.

Agentic AI Accelerators

AI workbench, copilots and agentic frameworks to automate workflows.

Policy-as-Code Governance

Guardrails embedded through landing zones, automation and lifecycle controls.

Industry Regulatory Compliance

Support for sector-specific controls, sovereignty and audit readiness.