



CONNECTING PEOPLE AND MACHINES TO DATA AND SERVICES

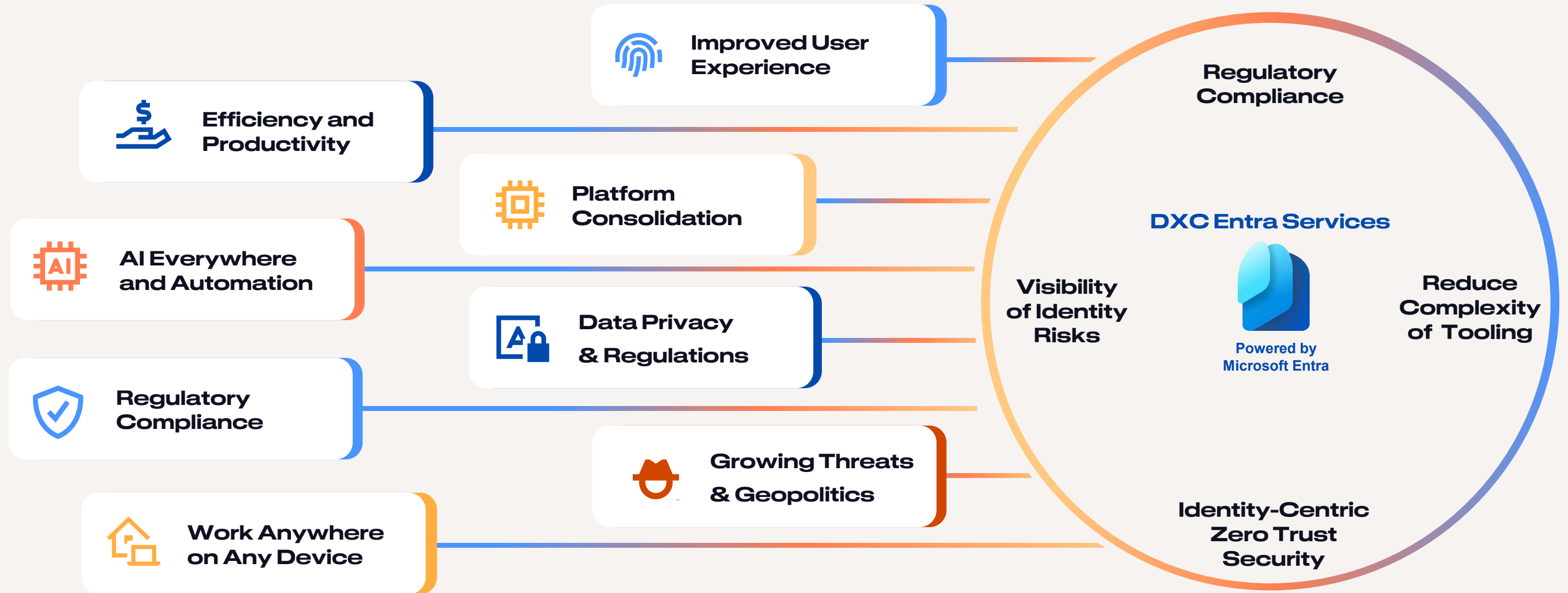
DXC ENTRA SERVICES MICROSOFT MARKETPLACE

MAY 2026



Context

BUSINESS DRIVERS FOR IDENTITY SECURITY



Context

ENTRA POWERS YOUR IDENTITY SECURITY

Identity is your most important security control for access to data and services

IDENTITY OBJECTIVES

- Securely connect people or machines to data and Apps.
- Protect credentials and identities from threat actors.
- Reduce tooling complexity and improve user experiences.

SIGNIFICANT BENEFITS

- Trusted interactions and transactions for all identities.
- Zero Trust with just in time and least privileged access.
- Automatic enforcement of regulatory compliance.



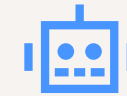
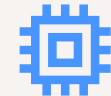
People

Partners &
alliancesMobile
devicesSystem
admins

Data



Applications

SaaS
& APIsIdentity
proofingBots &
AI AgentsAudit &
complianceIoT
& OT

Offering Overview

DXC END-TO-END ENTRA SERVICES

DXC Entra Services

Advisory Services

DXC's expert and experienced advisory staff perform discovery, design and implementation for your Entra solutions

Managed Services

DXC's managed identity services operate and support critical Entra services 24x7 globally



Improve user experience and strengthen security with adaptive intelligent authentication to your hybrid IT.



Manage all types of identities, automate provisioning and the enforcement of Zero Trust access control principles.



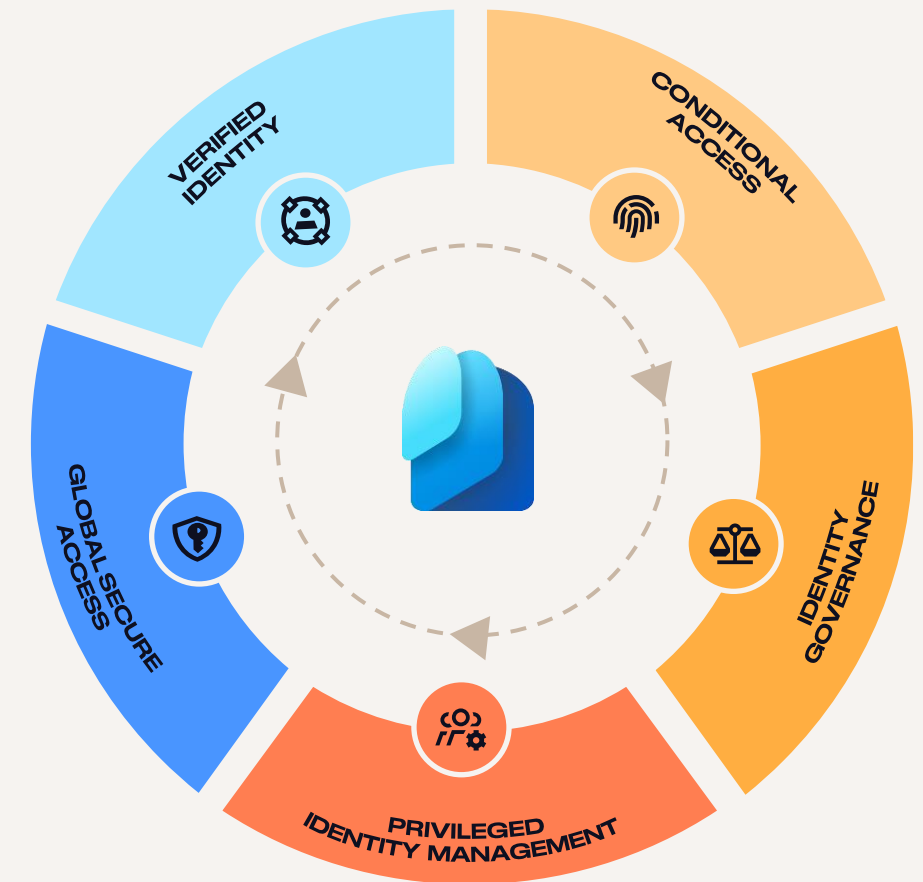
Discover, monitor and manage privileged access for human and machine accounts everywhere.



Secure connectivity to apps and data that filters traffic and enforces access policy for users and devices, everywhere.



Manage verified credentials and high assurance ID-proofing while protecting privacy and enabling digital channels.



DXC Microsoft Entra Services

DELIVER IDENTITY SECURITY WITH MICROSOFT ENTRA AND DXC

DXC Entra services:

- Entra ID advisory, tenant setup, and architecture design aligned to compliance needs & identity risks.
- Identity Lifecycle Automation (joiner/mover/leaver) integrating HR, directories, and critical business apps.
- Conditional Access and MFA rollout, including policy design, device signals, and break-glass governance.
- Privileged Identity Management implemented with RBAC, approval workflows, and audit readiness.
- SSO Modernization of legacy authentication/authorization remediation, and access reviews.



Business value delivered:

- Reduced Breach Risk with least-privilege access and adaptive controls across users, devices, and apps.
- Faster onboarding and fewer help-desk tickets through automated provisioning, self-service, and MFA.
- Improved Compliance posture with centralized identity governance, access reviews, and audit reporting.
- Greater Workforce Productivity via seamless SSO and fewer authentication prompts while improving security.
- Lower Complexity and costs by consolidating identity tools and operationalizing Entra with managed services.

DXC AND MICROSOFT PARTNERSHIP

30+

years of delivering innovative CyberArk solutions



90+

Joint Entra ID customers



3,200

Cyber professionals worldwide



11k+

Microsoft certifications



Microsoft IAM Specialist



DXC and Microsoft have 3 decades of global partnership across industries

25+

Security delivery centers



Security

Specialist
Identity and Access
Management



DXC Technology and Microsoft Partnership

40

Countries supported



Member of
Microsoft Intelligent
Security Association



Security Partner

Special mention for global systems integrator
Microsoft Entra Partner Excellence Recognition

150

topics in our IAM
Capability Model



Offering overview

SECURE IDENTITIES ACROSS ALL SECTORS



Aerospace

Zero-trust identity security protecting sensitive missions, systems, and cleared personnel access.

Banking

Strengthens KYC, fraud prevention, and secure customer access across regulated financial services.

Government

Secures citizen, employee, and machine identities with compliant, trusted public-sector access controls.

Infrastructure

Protects critical infrastructure by governing human and machine access across operational systems.

Local expertise backed by global resources

GLOBAL SCALE LOCAL EXECUTION

3,200
Security Specialists

40+
Countries

25+
Delivery centers

9
24x7 SOC's and additional locally regulated SOC's

AMERICAS

USA & PUERTO RICO

- Washington DC
- Atlanta
- Dallas
- Houston
- Detroit
- Chicago
- Phoenix
- New York
- Boston
- Austin
- San Jose
- San Francisco
- Los Angeles
- Seattle
- Denver
- Minneapolis
- Tampa
- Orlando
- Miami
- +19 more

CANADA

- Toronto
- Ottawa
- Montreal
- Calgary
- Vancouver
- Halifax

MEXICO & CENTRAL AMERICA

- Mexico City
- Guadalajara
- Monterrey
- Querétaro
- San José (CR)
- Heredia (CR)
- Panama City

SOUTH AMERICA

- São Paulo
- Rio de Janeiro
- Belo Horizonte
- Curitiba
- Brasília
- Porto Alegre
- Buenos Aires
- Santiago (Las Condes)
- Bogotá
- Lima (San Isidro)
- Quito
- + more

EUROPE, MIDDLE EAST & AFRICA (EMEA)

WESTERN EUROPE

- London
- Manchester
- Edinburgh
- Paris
- Lyon
- Amsterdam
- Brussels
- Madrid
- Lisbon
- +13 more

CENTRAL EUROPE

- Munich
- Frankfurt
- Berlin
- Cologne
- Zurich
- Geneva
- Vienna

CENTRAL EUROPE (CONT.)

- Milan
- Rome
- +3 more

EASTERN EUROPE

- Warsaw
- Kraków
- Wrocław
- Gdańsk
- Poznań
- Prague
- Brno
- Bratislava
- Budapest
- Vilnius
- Riga
- Tallinn
- Košice

MENA

- Cairo
- Tunis
- Riyadh
- Jeddah
- Dammam
- Doha
- Dubai
- Abu Dhabi

ASIA-PACIFIC (APAC)

INDIA

- Bengaluru
- Chennai
- Hyderabad
- Pune
- Mumbai
- Noida
- Gurugram
- Kolkata
- Coimbatore
- Chandigarh

JAPAN, KOREA, TAIWAN

- Tokyo
- Osaka
- Fukuoka
- Seoul
- Busan
- Taipei

CHINA (INCL. HONG KONG)

- Beijing
- Shanghai
- Shenzhen
- Chengdu
- Dalian
- Wuhan
- Hong Kong

SOUTHEAST ASIA

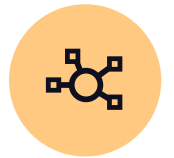
- Singapore
- Kuala Lumpur
- Penang
- Bangkok
- Hanoi
- Manila
- Quezon City
- Jakarta

AUSTRALIA & NEW ZEALAND

- Adelaide
- Sydney
- Melbourne
- Canberra
- Brisbane
- Perth
- Auckland

HOLISTIC APPROACH TO IDENTITY SECURITY

Our discovery, design & implementation is informed by our experience of operating systems across decades



IAM strategy definition

Understand IAM current state

- Involve business and IT stakeholders
- Identify business drivers
- Define goals objectives priorities and benefits of IAM program
- Define requirements and identity types in scope
- Identify high level business processes & use cases
- Conduct as-is state analysis
- Conduct maturity & risk assessment
- Define long term IAM vision

Define IAM Future state

- Define to-be state
- Conduct gap-analysis of as-is and to-be state
- Define services and IAM solution building blocks
- Define high level IAM architecture
- Define work streams and roadmap
- Estimate high-level budget
- Conduct Business Case Analysis
- Prepare IAM strategy document



Identity program

Establish IAM program

- Evaluate and select technology incl. PoC
- Describe transformation strategy
- Define delivery model
- Define operating model
- Define implementation roadmap
- Estimate detailed IAM program budget
- Define IAM governance
- Define data migration and clean up concept

Execute IAM program

- Analysis & solution design
- Implementation & system integration
- Testing & bug fixing
- Training
- Application onboarding
- Go-Live
- Hand over to IAM Managed Services
- Review and adjust IAM program
- Implement new requirements



Managed services

Ongoing management

- Ongoing operations and maintenance of service and infrastructure
- Service Monitoring and Management
- Incident Management
- Change Management
- Reporting
- Implement small changes
- Application onboarding

DXC IAM CAPABILITY MODEL

Accelerate delivery and reduce risk for your identity security powered by Entra

GOVERNANCE	Organization & Steering of Requirements & Change	Policies, Standards & Controls	Communication & Awareness
COMPLIANCE	Audit & Monitoring	Risk Management	Recertification Guidelines & Analytics

TECHNICAL CONTEXT

- Identity Sources
- Data Sources
- Identity Stores
- Target Systems and Applications
- Azure AWS
- GCP SaaS

ID GOVERNANCE

Identity Store	Self-Service / Request & Approval	Resource Lifecycle Management
Identity Proofing / Validation	Fulfilment / Provisioning / De-Provisioning	Role & Entitlement Lifecycle Management
Identity Lifecycle Management	Recertification & Reconciliation	Credential Management
User Provisioning	Reporting & Analytics	Risk Profiling

CUSTOMER IDENTITY AND ACCESS MANAGEMENT

Risk Profiling & Fraud Detection	Identity Lifecycle Management	Self-Service & Profile Management
Logging, Reporting and Analytics	Identity Proofing / Validation	Privacy & Consent Management
Authentication	Authentication	Data Integrations

Verified ID

Verified Credentials	Identity Proofing
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CONDITIONAL ACCESS

Authentication	Session Management
Authorization	API Security
Identity Federation	Logging, Reporting and Analytics

PRIVILEGED IDENTITY MANAGEMENT

Privileged Account Lifecycle Management	Least Privilege
Privileged Session Management	Reporting and Analytics
Privileged Credential Management	

KEY AND CERTIFICATE SERVICES

Certificate Discovery	Certificate Management
Public Key Infrastructure	Key Management
Hardware Security Module	Encryption

OTHER SERVICES

- Identity & Access Administration
- Help Desk
- ITSM
- SIEM
- Ongoing operations

DXC IAM CAPABILITY MODEL

Process-First Framework for Identity and Access Management Excellence for your Microsoft Entra services

THE CHALLENGE

✗ Technology myth

"We need better IAM tools"

✓ Reality

Process complexity is the core challenge, not technology

→ DXC provides **process-first** methodology with **reusable accelerators**

COMPREHENSIVE CAPABILITY FRAMEWORK

GOVERNANCE

COMPLIANCE

RISK

IDENTITY LIFECYCLE

ACCESS MANAGEMENT

AUTHENTICATION

PROVISIONING

GOVERNANCE

PRIVILEGED ACCESS

CLOUD PLATFORMS

ITSM

SIEM

HOW IT WORKS

1 Assess
Measure Maturity

2 Identify
Find gaps

3 Execute
Build roadmap

DXC provides reusable assets, templates, and industry best practices to accelerate delivery and reduce risk

YOUR NEXT STEPS

1

Build your identity business cases

One hour meeting with DXC consultant and your stakeholders.

Explore your current identity infrastructure and business goals.

2

Define an identity improvement roadmap

Leverage the knowledge and experience of DXC consultants.

Plan your journey to an agile identity fabric with Entra.

3

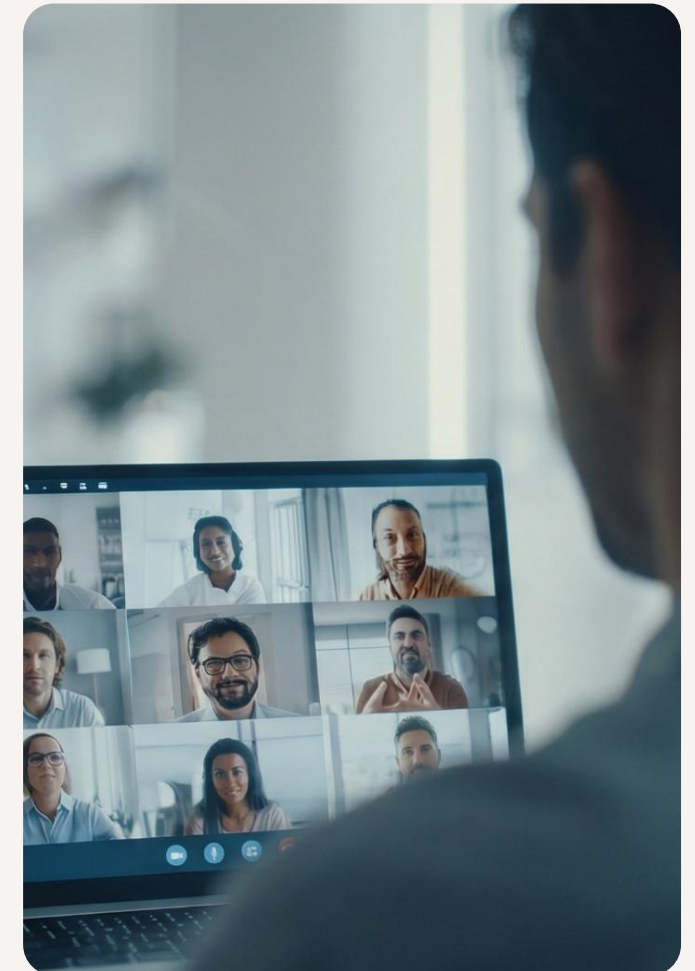
Transform your identity infrastructure

Modernize and consolidate your identity security with DXC from multiple legacy products onto the Microsoft Entra platform.

4

Focus on your business

Trust DXC to operate and support your identity security powered by Entra across your IT estate.



To learn more visit: [Digital Identity Services and Solutions | DXC Technology](#)



IMPOSSIBLE. DELIVERED.