Benefits

• Manage risks across the enterprise and address gaps in coverage.
• Achieve compliance with relevant regulations and standards.
• Improve visibility into cloud operations and threats with intelligent security operations.
• Apply consistent policies across cloud providers to control access, data and workloads.
• Reduce overall security costs by integrating and automating cloud security controls.

Key industries

• Insurance
• Healthcare & Life Sciences
• Travel & Transportation
• Banking & Capital Markets
• Manufacturing
• Public Sector
• Consumer Industries & Retail
• Energy
• Communications, Media & Entertainment

Cloud service adoption outpacing security

Organizations are at various stages of their cloud journey, and the movement of infrastructure, data and applications to the cloud is outpacing security. As IT infrastructures and applications migrate to cloud-based alternatives, traditional security monitoring solutions lose visibility and control. Cloud applications and services can significantly reduce cost but often at the expense of increased, or unknown, security risks to the enterprise.

The rapid adoption of cloud services can leave an enterprise with security blind spots from unknown or unmonitored cloud services. Security strategy can become disjointed from an inconsistent application of security policies and controls across numerous cloud providers. Valuable enterprise data and sensitive information may reside in new cloud applications that are either unprotected, or worse, unknown.

Develop a security itinerary for your cloud journey

DXC Technology helps you use cloud services in a secure and compliant manner by leveraging cloud provider and vendor security technologies to improve overall security posture at reduced cost. Unlike other providers, DXC is independent, providing you with a vendor-neutral cloud security blueprint to protect the enterprise, including:

• Cloud Security Advisory Services. Our security advisory experts provide the assessments, strategy, roadmaps and architecture blueprints to optimize your cloud security investments.
• Cloud Security Monitoring and Forensic Readiness. Automate monitoring, manage risk more effectively, and get the most out of existing security tools to ensure greater visibility and faster incident response.
• Cloud Access Security Broker (CASB). Gain visibility and control of sanctioned and unsanctioned cloud applications to ensure secure and compliant use.
• Cloud Identity Management Services. Take advantage of a variety of identity solutions to extend enterprise governance of identities and access authorization for cloud services.
• Cloud Data Protection Design. Protect critical data and understand the use of critical content stored and processed in cloud environments.
• Multi-tenant Infrastructure Security Solutions. Apply consistent security controls for dynamic virtualized infrastructure.

Secure your cloud journey

DXC Cloud Security

Manage risks and improve visibility of cloud workloads with our end-to-end cloud security services.
Develop a comprehensive approach with an independent provider

DXC focuses on your unique cloud security challenges and provides independent, vendor-neutral guidance and solutions featuring:

- **Technology independence.** DXC is the only company that offers an end-to-end, product-agnostic approach to security that covers strategy, risk and compliance as well as enterprise architecture, workforce, and operational and technical security including design, implementation and management of security solutions.

- **Industry-leading architecture.** DXC’s Cyber Reference Architecture is vendor-agnostic, granular and versatile to enable speed and agility.

- **End-to-end capability.** DXC has the expertise to implement end-to-end security, from strategy to management, monitoring and compliance involving people, process and technology change. This avoids loss of accountability, decreases complexity, risk and cost, and delivers faster outcomes.

- **Certified professionals who simplify compliance.** More than 4,000 security professionals globally ensure that you comply with standards and meet regulations.

- **Global and regional security capability.** DXC has more than 12 Security Operations Centers (SOCs) covering 67 countries across all industry verticals.

Extend and integrate enterprise security for cloud services

DXC focuses on securing your enterprise’s use of cloud-based services with a comprehensive top-to-bottom approach covering the following security domains and disciplines, with a Managed Security Services option:

- **Security strategy and risk management.** Apply consistent security policies and controls across hybrid cloud environments.

- **Cyber defense and security orchestration.** Improve visibility into cloud operations and threat management.

- **Identity management.** Extend enterprise governance of user identities and access for cloud services.

- **Data protection.** Protect your critical enterprise data when it is stored and processed in cloud environments.

- **Application control.** Discover and control SaaS applications and users. Detect and monitor unsanctioned cloud applications or use of cloud platforms.

- **Infrastructure security.** Enhance security in multi-tenant environments with solutions that enforce strong separation and isolation according to workload requirements.

Improve your cloud security posture

DXC has proven experience in managing cloud security solutions for large-scale, global environments to help your organization:

- Enforce company policy and protect data stored in the cloud, with an end-to-end cloud security strategy, policy and roadmap.

- Accelerate the design of your cloud security architecture with DXC’s vendor-agnostic Cloud Security Blueprint.

- Provide cost-effective monitoring of cloud security systems on a global scale with DXC’s integrated SOCs.

- Maintain enterprise security when using cloud services. Detect unsanctioned cloud applications and cloud platform usage. Detect, neutralize and eliminate malware and data leakage in cloud platforms.

Address the difficulty of attracting, hiring and retaining cloud security professionals. DXC has certified cloud security experts to develop your cloud security strategy and architecture.

Take the next step to secure your cloud journey

DXC can assess your current risk with an in-depth analysis of cloud security maturity in your organization. Schedule a security strategy session to learn how DXC can enhance your overall enterprise security posture for cloud-based services and applications.

Learn more at www.dxc.technology/cloudsecurity

About DXC

DXC Technology (NYSE: DXC) is the world’s leading independent, end-to-end IT services company, helping clients harness the power of innovation to thrive on change. Created by the merger of CSC and the Enterprise Services business of Hewlett Packard Enterprise, DXC Technology serves nearly 6,000 private and public sector clients across 70 countries. The company’s technology independence, global talent and extensive partner network combine to deliver powerful next-generation IT services and solutions. DXC Technology is recognized among the best corporate citizens globally. For more information, visit www.dxc.technology.