

Integrate wired and wireless technologies securely

DXC Local Area Network (LAN)

Connecting your enterprise to the always-on world starts with the LAN

Benefits

- Securely integrate wired and wireless technologies.
- Lower cost and improve business productivity.
- Leverage leading-edge location-based services.

LANs are the lifeline between end users and the digital universe, and when you combine wired and wireless technologies with next-generation location-based services and wide area reach, you make it possible for employees to connect using any device, at any time, from any location.

It all starts with DXC Local Area Network (LAN) Services, which combine DXC's system integration expertise with AT&T's network infrastructure experience to transform and manage your network infrastructure. We offer a set of services that integrate wired and wireless technologies in a highly secure manner with next-generation location-based services.

DXC's globally available LAN solutions include:

- **DXC Managed LAN Services, powered by AT&T.** We provide you with a highly securely managed, on-premises wired and/or wireless network infrastructure. The Wireless LAN (WLAN) Service is an extension of Managed LAN, which includes IEEE 802.11-compliant wireless controllers, wireless access points and compatibility with other edge devices. These services help you lower costs, improve business productivity and reduce complexity.
- **DXC Wireless LAN Services for Aruba.** We deliver the all-wireless workplace with a mobile-first strategy

to provide highly secure, reliable, high-performing, ubiquitous Wi-Fi. Our services boost productivity and reduce costs by delivering ubiquitous gigabit connectivity, a high-quality experience for mobile unified communications (UC) and business-critical applications, and end-to-end visibility across the network.

- **DXC Location-Based Services.** We offer mobile engagement services using the Aruba Meridian mobile app, Meridian Content Management System (CMS) and Aruba beacons. These services make it possible for public and enterprise users to find locations of interest, including wayfinding support and proximity-based information including geofencing to refer users to points of interest. These services also support traffic pattern analytics to measure when spaces are being utilized and for how long.
- **DXC Network Access Control Services.** Benefits of this complete as-a-service solution for network access security include policy management, policy enforcement, guest functionality, device profiling and onboarding from a single platform. This service helps you control access to wired, wireless and remote networks; automate, enforce and audit access security policy; and use contextual data to grant appropriate access privileges.

Strong alliance

Given the broad reach necessary to make networks effective, especially in the age of cloud computing, networking is a team sport. DXC and AT&T have worked together for more than 20 years to support our clients' infrastructure, integration and modernization needs. Our combined experience enables us to provide robust and trusted network IT services that take advantage of:

- **Unique business model.** DXC and AT&T have combined DXC's leadership in next-generation solutions and services with the industry-leading global networking capabilities of AT&T to create offerings that are market-ready and available for global deployment at scale.
- **Next-generation delivery.** AT&T and DXC's delivery models are designed to provide immediate and lasting improvement to network performance, at a price that's competitive with commodity-based providers.
- **Strategic alliance.** Together, DXC and AT&T offer clients market-leading solutions across their IT estates. Clients can benefit from access to innovative offerings, global scale, joint solution development, multivendor integration and enhanced network performance.
- **Data center and campus delivery.** DXC Network Services provide the competencies and experience to advise, transform and manage your data center network foundation. DXC

Software-Defined Networking manages wired and wireless LAN technology, enabling automated and virtualized functions of the client branch and campus environments.

- **Scale.** DXC and AT&T have more than 950 commercial clients. We manage more than 25,000 enterprise routers, 66,000 WLAN access points and over 100 third-party transport carriers through more than 4,400 dedicated professionals with access to 16,000 network integration professionals worldwide.

Move to next-generation solutions

DXC helps you achieve the cost and service delivery benefits of moving to next-generation solutions, while maximizing the life span of your legacy infrastructure. We help you maintain the highest security standards, with an eye toward growing regulatory requirements.

We understand that business outcomes matter, and having a solid, well-managed network infrastructure is key to your success. Whether you're transforming to next-generation infrastructure or adding new functionality to your IT estate, DXC can help your enterprise make a seamless digital transformation.

Contact DXC at www.dxc.technology/contact_us to find out how DXC can provide you with the right combination of next-generation network services to fulfill your requirements from the remote branch end user to public, private and hybrid cloud environments.

Learn more at
www.dxc.technology/att
and
[www.dxc.technology/
network services](http://www.dxc.technology/network_services)

About DXC Technology

DXC Technology (DXC: NYSE) is the world's leading independent, end-to-end IT services company, serving nearly 6,000 private and public-sector clients from a diverse array of industries across 70 countries. The company's technology independence, global talent and extensive partner network deliver transformative digital offerings and solutions that help clients harness the power of innovation to thrive on change. DXC Technology is recognized among the best corporate citizens globally. For more information, visit dxc.technology.