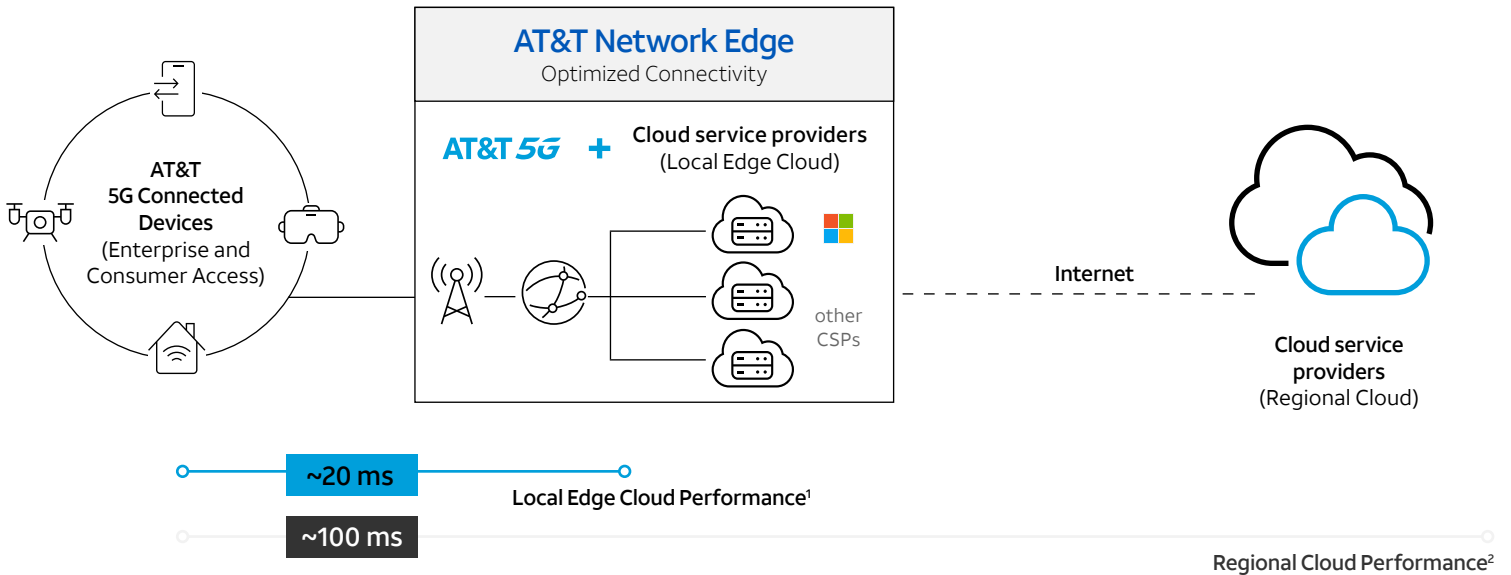![AT&T Business logo]

AT&T Network Edge

It's time to get real about connecting to the Edge.

Businesses are creating unprecedented volumes of data as they create new customer experiences with 5G devices. To better process these growing demands while increasing your operational efficiency, there has never been a better time to get real about connecting to the Edge.

AT&T Network Edge takes the power of the AT&T 5G network connectivity and pairs it with world-leading Cloud service providers (CSPs)—so your developers can create and deploy next gen experiences and custom applications like never before.

Unlock business advantages by processing your data through the shortest path, leading to measurable results in near real-time.

AT&T Network Edge
Optimized Connectivity

AT&T 5G + Cloud service providers (Local Edge Cloud)

other CSPs

AT&T 5G Connected Devices (Enterprise and Consumer Access)

Internet

Cloud service providers (Regional Cloud)

~20 ms — Local Edge Cloud Performance[1]

~100 ms — Regional Cloud Performance[2]

[1] Latency target for 5G network connection to local edge cloud. [2] Latency target to regional cloud with non-optimized connection.

Higher Performance

Take your enterprise to the next level

Improved business connectivity performance

Experience less delays by processing data through the shortest path

Enable developers to deliver innovative, low-latency applications

Less Complexity

Minimize effort, maximize effectiveness

Increase efficiency by minimizing traffic to the regional cloud

Optimize costs by reducing the need for on-premise servers

Streamline deployment of applications in the cloud

Improved Versatility

Experience increased flexibility and scalability

Access multiple edge cloud options from leading Cloud service providers to match unique application needs

Easily scale to multiple metro locations

Build applications once, deploy anywhere

For more information, go to att.com/NetworkEdge or contact a Business Solutions specialist.