

cloud connect

Many companies across an increasing number of industries are moving more of their critical business to the cloud. Cloud providers like Amazon Web Services can lower operational costs, increase productivity, and facilitate easier collaboration. To make the most of the AWS cloud, businesses need a fast, secure, and direct way to access it, across all their offices and locations. With our large, dense fiber network, Cloud Connect provides an ideal solution.

At a glance

94%

of businesses use the cloud¹

85%

of enterprise web traffic is generated by cloud services²

1M+

active enterprise AWS users³

Bringing the cloud to life.

With the speed and efficiency of Cloud Connect from Crown Castle, organizations are finding new and innovative ways to conduct business and bring next generation technologies to life.

NEXT-GEN TECH

The cloud is the most efficient way to transmit and process the data that technologies like AI, machine learning, and the internet of things need to operate.

OPERATIONAL ANALYSIS

With all of a business's data conveniently located in the cloud, it's much quicker and easier to analyze trends and make informed decisions across multiple locations.

TRANSACTIONS

The cloud facilitates the automation of transactions across multiple business locations.

HEALTHCARE

Aggregating patient information in the cloud makes it easier for hospitals and other healthcare providers to create comprehensive, personalized treatment plans.

AWS Direct Connect locations

Customers can connect directly to Amazon Web Services via end-to-end fiber networking to key data center locations.

- > 1 Summer Street, Boston, MA
- > 1103 Corporate Centre Drive, Houston, TX
- > 12100 Sunrise Valley Way, Reston, VA
- > 165 Halsey Street, Newark, NJ
- > 1920 E Maple Avenue, El Segundo, CA
- > 1950 N Stemmons Freeway, Dallas, TX
- > 2 Emerson Lane, Secaucus, NJ
- > 21715 Filigree Court, Ashburn, VA
- > 250 Williams Street NW, Atlanta, GA
- > 32 Avenue of the Americas, New York, NY
- > 350 E Cermak Road, Chicago, IL
- > 401 N Broad Street, Philadelphia, PA
- > 50 NE 9th Street, Miami, FL
- > 555 Scherers Court, Columbus, OH
- > 56 Marietta Street, Atlanta, GA
- > 600 W 7th Street, Los Angeles, CA
- > 624 S Grand Avenue, Los Angeles, CA
- > 800 Secaucus Road, Secaucus, NJ
- > 900 N Alameda Street, Los Angeles, CA

1. Flexera, "RightScale 2019 State of the Cloud Report from Flexera," 2019

2. Netscope, "Netscope Cloud Report August 2019 Edition," 2019

3. TechCrunch, "Amazon's AWS Is Now A \$7.3B Business As It Passes 1M Active Enterprise Customers," 2015