

Run a direct line from your network into AWS

Make AWS part of your private network

Reaching AWS over the internet means sharing a route with everyone else. Direct Connect puts a private link between your network and AWS, so traffic skips the public internet. Momentum builds or sources the path from your sites and handles the AWS side as an AWS Partner.

Few enterprises run on a single cloud. Momentum connects AWS through Direct Connect, Azure through ExpressRoute, and other providers through Cloud Exchange, all on the same private network, with one team accountable from your router to every cloud edge.

HIGHLIGHTS



Traffic moves into AWS without crossing the public internet



Dedicated ports at 1G, 10G, 100G, or 400G



A circuit from any site to the nearest Direct Connect location



A private link that shrinks exposure and simplifies audits



Consistent latency and throughput for replication and hybrid apps



AWS on the same network as Azure and your other clouds

See your fastest path into AWS

Talk to a Momentum expert about AWS Direct Connect.

[Book a meeting](#)

AWS DIRECT CONNECT

What comes with every Momentum AWS connection

Circuit to AWS

Momentum builds or sources the physical path from your site to the Direct Connect location.

Port and cross-connect

We order the AWS port, manage the authorization paperwork, and complete the cross-connect in the facility.

Routing configuration

Engineers set up BGP and the virtual interfaces that reach your VPCs, transit gateways, and AWS services.

Redundant design

Connections span separate Direct Connect locations when uptime matters, following AWS resiliency guidance.

Dedicated project management

One named project manager owns the AWS order, the circuit schedule, and your turn-up date.

Monitoring under SLA

One team watches the link from your edge to AWS and responds to the SLA when something breaks.

Why Momentum?

750+CARRIERS AND
SERVICE PROVIDERS**36K**ENTERPRISE
LOCATIONS SERVED**8,000+**MANAGED NETWORK
SOLUTIONS

Put AWS on your network

Send us your sites and AWS Regions, and we'll show you the path, the port, and what it costs.

[Book a meeting](#)