

Connect every site like it's on a private network



Add SD-WAN without extra appliances at every site

Traditional SD-WAN puts a box at every site and sends traffic across the public internet between them. Cato runs as a cloud service instead. A Socket at each location connects to Cato's private global backbone, and policy is managed centrally from one place.

Momentum recommends Cato when a cloud-delivered model suits your sites, then handles everything Cato doesn't. We source the circuit under every Socket, time each rollout to the turn-up, and run the network afterward, with circuit and SD-WAN performance in one view.

HIGHLIGHTS



Cato Sockets deploy in minutes once the circuit is live



Site-to-site traffic rides Cato's SLA-backed private backbone



Application priority steers critical traffic onto the best path



Central policy changes reach every site at once



Circuits under every Socket sourced from 750+ carriers



Circuits and SD-WAN monitored together in one view

Get every site on one SD-WAN

Talk to a Momentum expert about Cato Networks SD-WAN.

[Book a meeting](#)

CATO NETWORKS SD-WAN

What comes with Momentum-managed Cato SD-WAN

Circuits at every site

Momentum sources the broadband, dedicated internet, or 5G each Socket runs over.

Socket deployment

Shipping, installation timing, and turn-up are coordinated with each site's circuit.

Policy design

Engineers set application priorities and routing rules around how your business runs.

Private backbone access

Site-to-site and cloud traffic rides Cato's SLA-backed global network.

Dedicated project management

One named project manager owns the rollout schedule across every site.

Monitoring under SLA

One team watches circuits and SD-WAN together and answers when something breaks.

Why Momentum?

750+

CARRIERS AND
SERVICE PROVIDERS

36K

ENTERPRISE
LOCATIONS SERVED

8,000+

MANAGED NETWORK
SOLUTIONS

Add the security layer when you're ready

Cato SASE builds firewall, secure web access, and zero trust onto the same Sockets and backbone.

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