

AWS Interconnect – last mile with AT&T Business

An AT&T NetBond® Advanced feature that offers maximum resilient private connectivity to AWS



Simplified cloud access

- Provision in AWS Console or the NetBond Advanced portal
- Initiate connections in a native AWS or NetBond experience
 - Get up and running quickly with just three inputs: location, bandwidth, and peer account ID
 - Offload network configuration to AWS and AT&T, eliminating multi-provider coordination



Built for AI workloads

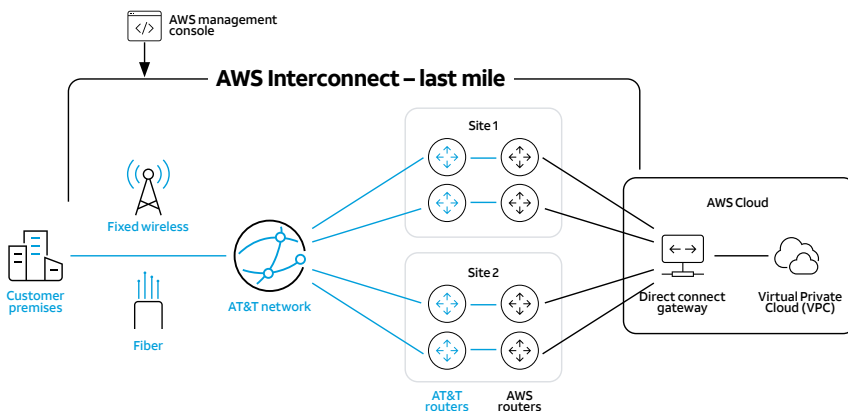
- Predictable performance
- Private, dedicated connectivity from enterprise locations to AWS
 - Sized for latency-sensitive, bandwidth-heavy workloads such as AI/ML training, inference, and large-scale analytics
 - Consistent performance for scalable hybrid cloud deployments



Designed for maximum resiliency

- Metro-diverse architecture
- Preview access in San Jose metro with expanded metros planned at launch
 - Aligned to AWS reference architectures and jointly supported
 - Consistent, predictable connectivity for critical workloads

High-level architecture



How connectivity is delivered:

AWS Interconnect – last mile is delivered through the NetBond Advanced portal. It provides four dedicated, encrypted connections across two geographically diverse colocation facilities per metro, with all four paths active simultaneously. This architecture helps protect traffic from device, circuit, or facility failures while sustaining performance.

Why AT&T Business

See how ultra-fast, reliable fiber, protected by built-in security, and 5G connectivity give you a new level of confidence in the possibilities of your network. Let our experts work with you to solve your challenges and accelerate outcomes. Your business deserves the AT&T Business difference—a new standard for networking.

Contact your AT&T Business representative to learn more about AWS Interconnect – last mile