

AT&T NetBond® for Cloud

Connect to the cloud with confidence

The world today

To succeed in the marketplace, companies are searching for the best way to capitalize on cloud computing. That's something that will let them increase business agility with scalable, on-demand services.

Relying on the public internet is one way to get there, but that brings its own security and performance tradeoffs. Ideally, companies could find a way to integrate cloud providers with their existing MPLS networks. AT&T NetBond® for Cloud does just that, by delivering the best of both worlds: the performance and security of a private network, combined with the flexibility of cloud solutions.

AT&T NetBond for Cloud provides enterprise-grade security, performance and availability in a scalable on-demand environment. And it's an environment that's governed by robust Service Level Agreements. There are no upfront capital costs, and you'll have all the controls you need to simplify network management.

A virtually seamless experience

AT&T NetBond for Cloud connects your people, your data and your business directly to the services offered by a growing ecosystem of leading cloud providers, such as Amazon Web Services (AWS), Microsoft Azure and Salesforce.*

It's not just a connection, it's an integrated, pre-deployed connection. The cloud providers become a virtual extension of your own Private MPLS VPN from AT&T, appearing as another node on your network. They're available via fast, highly-secure connections to any network user.

Key benefits

- More value from your AT&T network by connecting to leading cloud providers
- A next-gen platform built with advanced software-defined networking
- Improved performance
- Reduced risk of DDoS attacks and other cyber threats

Key features

- Access to public cloud solutions with the extra security and control of a private network
- Easy integration and quick connectivity to providers within the AT&T NetBond for Cloud ecosystem
- A self-service portal that lets customers manage their own networks

Things to consider

AT&T NetBond for Cloud delivers clear advantages in terms of security, simplicity, performance and cost.

- It avoids the internet, reducing the potential for DDoS attacks and other common cyber threats.
- It simplifies cloud connectivity, so your IT department is looking at a less complex environment.
- The virtual network connections deliver better, more predictable application performance.
- It lets Private MPLS VPN from AT&T customers leverage their existing investment.

AT&T NetBond for Cloud is a unique solution that can help you deploy a flexible and highly secure cloud environment, with simple integration to your existing Private MPLS VPN from AT&T.

Fast, cost-effective provisioning

With AT&T NetBond for Cloud, cloud providers are pre-integrated with the AT&T network. That means you can be up and running quickly. No additional equipment or access lines are needed for existing Private MPLS VPN from AT&T customers.

A self-service portal gives you control over your network with burstable computing resources. That helps avoid the expense of over-provisioning, since you can scale your network resources as demand fluctuates.

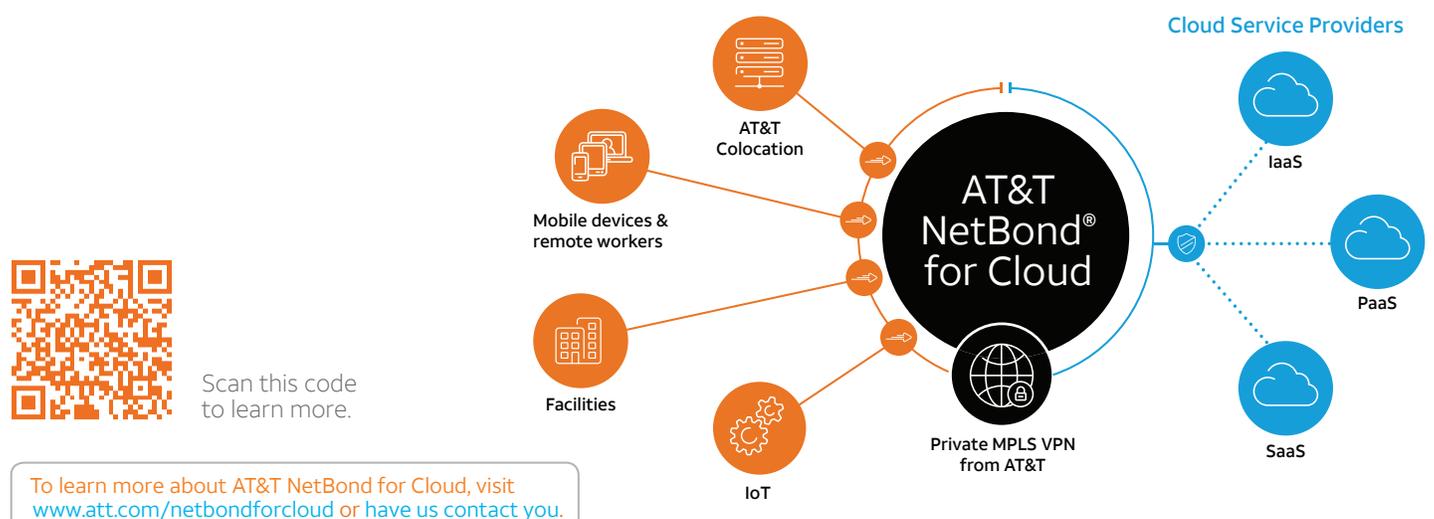
Charges are based on your minimum bandwidth commitment. You have a predictable monthly charge with the flexibility to adjust and limit overage charges that apply for usage above the minimum bandwidth.

A company you trust

As a leader in next generation networking, AT&T is uniquely positioned to provide a network-centric environment for the delivery of highly-secure cloud services.

AT&T has the networking and WAN capabilities needed to implement, secure and manage a fully-integrated solution. That's what sets us apart.

Current customers can quickly add AT&T NetBond for Cloud to their existing MPLS VPN and immediately reap the benefits of connecting to our integrated ecosystem of cloud service providers. By extending enterprise-level network security to the world of cloud platforms, AT&T NetBond for Cloud makes it possible to incorporate cloud services as part of your overall IT strategy.



*Ask your account representative for the current listing of cloud providers in the AT&T NetBond for Cloud ecosystem.