

SASE: A new approach to network and security for today's modern business



The way that businesses operate is changing

Renewed focus on digital transformation

80% of businesses plan to accelerate their digital transformation efforts¹

Users are working from everywhere

48% of employees will work remotely at least some of the time after the pandemic²

Applications are moving to the cloud

87% of enterprises are adopting a hybrid cloud strategy³

Managing networking and security is complex and disjointed





Point products resolve narrowly defined challenges, while leaving gaps in network performance, security, or both.

<p>Inconsistent or sluggish access to applications</p> 	<p>Different security policies for onsite and remote users</p> 	<p>Excessive overhead to deploy and manage</p> 
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It's time for a new, more modern approach to connectivity and protection

Secure Access Service Edge (SASE) is a unified network and security architecture that enables consistent security policies and user experiences with simplified management.

Supports today's critical use cases

-  • Multi-cloud migration
-  • Highly secure branches and SD-WAN deployments
-  • Enabling and protecting remote and hybrid workforces
-  • And more...thanks to its adaptable architecture



AT&T SASE with Palo Alto Networks offers a comprehensive, integrated architecture that's as modern as your vision

AT&T Managed Services

AT&T SD-WAN with Palo Alto Networks

Utilizes machine learning and automation to improve network performance and resiliency



AT&T Secure Remote Access powered by Palo Alto Networks

Highly secure, identity-based access to applications from virtually anywhere



AT&T Secure Web Gateway powered by Palo Alto Networks

Cloud-delivered unified protection across locations, users, and devices



All offered as a managed service including deployment, policy design and configuration, 24x7 monitoring and help desk support, and maintenance

What can this mean to your organization?

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| <ul style="list-style-type: none">  • Better application performance  • Improved network resiliency  • Reduced risk of security breach | <ul style="list-style-type: none">  • Less management complexity  • Scalability for the future  • Potential cost savings |
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Together, AT&T Business and Palo Alto Networks help improve business outcomes by preparing organizations for whatever comes next.

[Learn More](#)

¹The Evolving State of Digital Transformation, BCG, September 25, 2020.

²Post-COVID-19 Future of Work: Trends and Talent Implications, Gartner, June 8, 2020.

³2020 State of the Cloud Report, Flexera, April 26, 2020.

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