# Connect, Protect and Accelerate your Business

Today's workplace demands an innovative approach to networking and security. Traditional corporate networks are failing to meet the needs of a cloud-driven world, and lack the capabilities required to effectively address the performance and cybersecurity challenges posed by the rise of hybrid work, the proliferation of IoT (Internet of Things) devices, and digital transformation.

TIEVA Secure SD-WAN offers the ideal solution. By converging high-performance SD-WAN and virtual Next-Generation Firewall (NGFW) security capabilities into a single managed service, TIEVA removes the complexity of managing multiple network and security point products, whilst delivering a secure, optimised network experience across all users, devices, and applications.

TIEVA's Secure SD-WAN service delivers advanced security features to protect against cyber threats and vulnerabilities, while its SD-WAN capabilities ensure that users have access to the applications they need with the best possible performance. The service also provides powerful analytics and insights, giving IT teams the visibility and control they need to quickly identify and address any network issues.
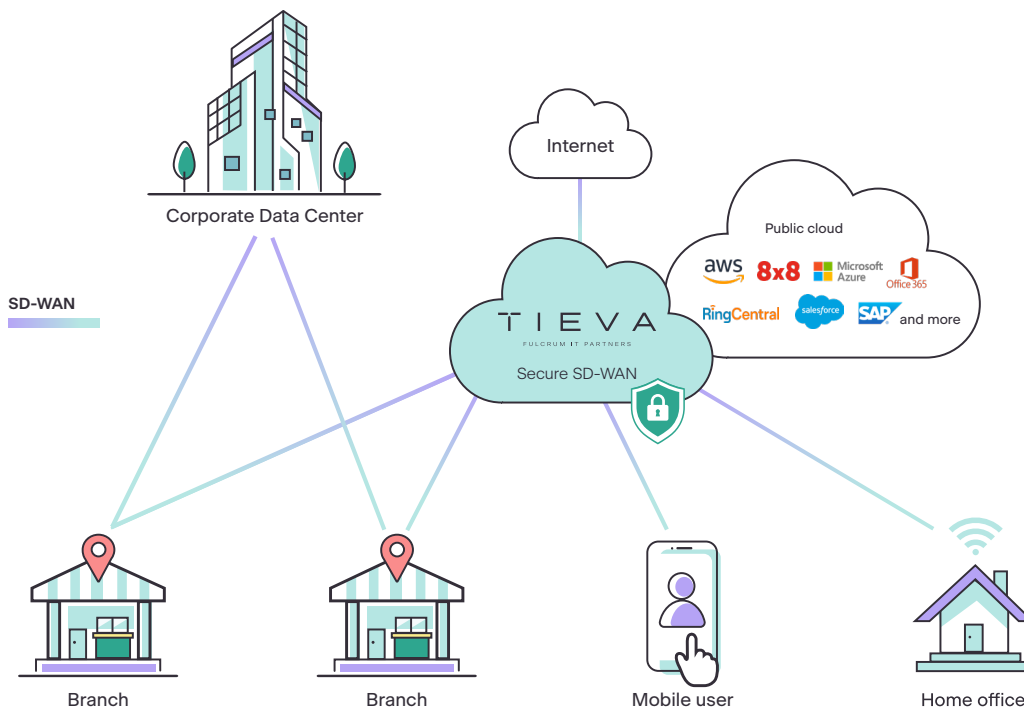
Unlike many traditional SD-WAN architectures, our solution is secure by design. All connections pass through a centralised NGFW that detects and mitigates threats to your network. This also eliminates the need for specialised hardware and licences for individual sites, making TIEVA's Secure SD-WAN a more cost-effective and secure solution than alternative options.

TIEVA Secure SD-WAN Core Components

Built from best-of-breed technologies, TIEVA's Secure SD-WAN architecture is engineered to deliver high-performance connectivity and security without compromise. It has been designed to scale with the pace of business demands today, as well as meet tomorrow's growth opportunities.

Connect

Delivering advanced SD-WAN capabilities, TIEVA's service enables enterprises to connect directly to the cloud via broadband and leased line internet connections to provide a cost-effective and improved experience compared to more expensive options, such as MPLS. This eliminates the need for premium price connectivity, while delivering a higher quality user experience through dynamic traffic prioritisation.

Protect

TIEVA's FWaaS (Firewall as a Service) combines multiple security functions into one comprehensive solution to ensure a consistent and robust security posture is applied across your network. This enables you to enforce compliance, prevent downtime, enhance visibility, and mitigate the risk of data compromise associated with a security breach. Additionally, FWaaS provides real-time threat detection and response capabilities to ensure your infrastructure is constantly monitored and protected against the latest cyber threats.

Visibility

A centralised management console provides end-to-end visibility and control across your entire network, allowing network administrators to easily identify and address issues that may arise.

Service

From discovery and design, to delivery and support, TIEVA Secure SD-WAN is managed every step of the way. A highly skilled team of technical engineers and support staff are on hand 24/7 365 to relieve you of the stress and complexity of network management.

Connect

Protect

Visibility

24/7 365 Support & Management

Why TIEVA Secure SD-WAN?

As a cloud managed service that is proactively supported, TIEVA Secure SD-WAN allows companies to reduce the complexity of network management and free up critical resources, time, and energy for other, mission-critical pursuits.

Other key outcomes include:

1. Optimum Performance:
Dynamic traffic prioritisation ensures the highest level of application performance and QoS can constantly be achieved.

2. Advanced Security:
A consistent end-to-end security policy delivered across the entire enterprise radically reduces your risk of a breach.

3. Lower Costs:
By using carrier agnostic direct internet connections (DIA) and aggregating licensing, TIEVA Secure SD-WAN significantly reduces network costs.

4. Greater Scalability:
TIEVA Secure SD-WAN enables networks to transform at scale, allowing businesses to adjust to changing needs while maintaining optimal security and performance.

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