GET THERE FASTER

Accelerate your cybersecurity program with Trustwave.

Prevent, detect, and respond with a global partner combining automated security solutions and a team of experts with decades of cybersecurity experience.
ESCAPE THE VICIOUS CYCLE OF BLOAT

YOUR THREAT AND ATTACK SURFACE INCREASES

YOU BUY TOOLS AND VENDORS TO SCALE YOUR DEPARTMENT

YOUR DEPARTMENT IS OVERWHELMED AND COMPLEXITY CREEP TAKES HOLD

Trustwave, your comprehensive threat detection and response provider, will advance your cybersecurity department and help you effectively handle your organization’s needs.
THE CHALLENGE AT HAND

Enterprises are fighting an uphill battle. As ever-growing and expanding organizations continue to turn to cloud services and infrastructure, security processes and vetting may be ignored for the sake of speed, leaving CISOs scrambling to keep up.

THE THREATS IN PLAY

Organizations now face a new and unfamiliar environment that has spread out their attack surface and increased their first and third-party risk. With sensitive data collected and stored across multiple cloud servers and databases, it becomes harder to track and ensure the right configurations and security measures are in place.

Knowing enterprises have not met this challenge, criminal hackers and threat actors target insecure databases, aim for the cloud, or exploit employees.

A MISGUIDED SOLUTION

To handle these new responsibilities and threats, security departments increase their vendor, tool, and talent load. This process continues endlessly. More threats are discovered and the company scales its cloud vendors while expanding into new, potentially more vulnerable, frontiers.

It’s unsustainable.

With an ever-increasing number of vendors, tools, and solutions, your department, already squeezed on budget and talent, is overwhelmed with increased complexity, a growing attack surface, and more cloud infrastructure. Your department is flooded with security data and you can’t sift through the noise quickly enough, rendering your department bloated and inefficient, ill-equipped to handle the inevitable—a data breach.

Despite all the money and resources spent, your organization still lacks a strong and mature cybersecurity department.

A new approach is needed.
BREAKING THE CYCLE

THERE’S A BETTER WAY TO APPROACH CYBERSECURITY

Successful cybersecurity no longer results from a product-led integration using external services and an organization’s internal team. Cybersecurity now requires a service-led integration with products and services aimed to address the underlying issues organizations face in their cybersecurity departments.

The answer isn’t racing to have the most tools, staff, or solutions—no one security department is capable of handling it all. Instead, you should race to find the right partner to augment, complement, and guide you to get the outcome you want, faster.

To accommodate this shift, the companies and partners that successful enterprises now consider are managed security service providers (MSSPs) who offer managed threat detection and response (MTDR), data protection, and consulting.
HOW THREAT DETECTION AND RESPONSE BREAKS THE CYCLE

SIMPLIFY
By leaning on an MSSP, you don’t have to grow your vendor inventory or struggle trying to hire the perfect talent. Instead, you can work with an MSSP who can bring their own tools and team to work with your existing environment and cybersecurity framework.

You can expect:
• A comprehensive team of experts at your side.
• A streamlined and focused suite of tools and solutions.

ACCELERATE
No matter the size or maturity level of your department, a MSSP will tailor their services and consulting to get your security department to the level it needs to be for your organization and the board.

You can expect:
• A partner that works with your resources and according to your timeline.
• Audits to identify and resolve gaps in your security department so you can get to the maturity level you need.

PREPARE
Organizations still only focus on prevention services like firewalls and antivirus software but don’t give themselves the resources, tools, or opportunity to prepare and react if and when a breach happens. MTDR providers will detect a breach when it occurs and have the appropriate response available so you can recover and bounce back while minimizing the repercussions.

You can expect:
• A team conducting threat-hunting and surveillance 24/7, year-round.
• Malware reverse-engineering and forensic analysis to prevent future attacks from happening.
WHY YOU CAN TRUST TRUSTWAVE

As an industry analyst recognized leader in the threat detection and response and managed security services, Trustwave will give you the outcome you want - a mature security department, security tools and processes you can trust, detection and response capabilities.

Trustwave is a new type of security company that provides its own combination of tools — the Trustwave Fusion platform—and deep expertise — Trustwave SpiderLabs — to give your department the resources and capabilities necessary to produce the outcome you need: threat detection and eradication.

The Trustwave Fusion platform wields robust analytics and powerful machine learning to ensure its products are providing the most visibility possible to organizations and focusing on the areas that matter - endpoints, the cloud, networks, end users, and databases.

The Trustwave Fusion Platform is what powers the entire suite of services Trustwave offers.

- Managed Threat Detection & Response
- Trustwave SpiderLabs Digital Forensics & Incident Response
- Threat Detection & Response Consulting
- Trustwave SpiderLabs Penetration Testing
- Data Protection Technologies

Trustwave Fusion platform
Protecting your network, email, databases and more.

Trustwave SpiderLabs
A team of global analysts, experts, and investigators, available 24/7, year-round.
The Best of Both Worlds: Automated tools and the human element

Trustwave’s automated security tools ingest, process, and analyze trillions of data points that are then analyzed by teams of global experts with decades of experience. This partnership allows Trustwave to tailor their managed security services to any enterprise to still deliver effective managed cybersecurity.

Speed Like No Other: Small, nimble, fast

In an industry that moves as fast as cybersecurity, you can’t afford to partner with a large, lumbering organization. Trustwave is focused, quick, agile, and constantly learning, adapting and applying new information to the services they provide you.

Lean and Effective: A single partner with a wealth of knowledge and experience

Trustwave brings the consolidated global excellence and experience of over 2,000 security-minded professionals, researchers, and forensic investigators ready to take on any threat without overloading you with hundreds of tools, vendors, or points of contacts.

Perfect for Any Department: Acceleration, at your service

Whatever your goal, Trustwave will work to get you what you want, fast. They will augment and complement your security department whether it’s a one-person team, or a one-hundred person team.

No Buzzwords Here: Just cybersecurity

Trustwave isn’t in the business of trying to dazzle you with the latest buzzword - they leverage the latest technology available in their products and solutions to provide you with the most up-to-date intelligence, prevention, detection, and response capabilities available. And their team of human experts will hunt threats, scan the dark web, and analyze never-before-seen attacks and threats so you can be prepared for any threat.

A World Class Network: Partners you can trust

Trustwave has a wide partner network such as Palo Alto Networks, Cisco, Akamai, Microsoft, and Cybereason available for information sharing, cloud security, and enterprise consulting, giving you access to an entire industry’s worth of cybersecurity knowledge and resources.
AWARDS AND ACCOLADES

IDC

A Leader, IDC MarketScape: Worldwide Managed Security Services 2020 Vendor Assessment
A Leader, IDC MarketScape Asia/Pacific Professional Security Services – Advisory, Assessment and Awareness 2020 Vendor Assessment
A Leader, IDC MarketScape Asia/Pacific Managed Security Services 2020 Vendor Assessment

FORRESTER®

A Leader, Forrester Wave™ Global Managed Security Services Providers, 2020
A Leader, Forrester Wave™ Cybersecurity Consulting Services in Asia Pacific (2019)

Gartner®

A Leader, Gartner Magic Quadrant for Managed Security Services, Worldwide (2019)

SC MEDIA

Best Managed Security Service 2019, 2020, SC Awards
WHAT TRUSTWAVE CAN OFFER YOU

Managed Security Services
- Managed Threat Detection & Response
- Proactive Threat Hunting
- Security Technology Management
- Managed Web Application Firewall
- Security and Compliance Bundles
- Managed Application Control
- Telco Security

Data Protection Technology
- DbProtect
- AppDetectivePRO
- Secure Email Gateway
- Secure Web Gateway
- Intrusion Detection & Prevention
- Next Generation Firewall
- Technology Partners
- Technology & Implementation

Consulting & Professional Services
- Threat Detection & Response Consulting
- Digital Forensics & Incident Response
- Data Protection
- Cybersecurity & Risk
- Security Testing Services
- Security Colony
- Technology & Implementation
- Training Programs
Trustwave is a leading cybersecurity and managed security services provider focused on comprehensive threat detection, response, investigation, and eradication. Offering a comprehensive portfolio of managed security services, consulting and professional services, and enterprise cloud & data protection technology, Trustwave helps businesses embrace digital transformation securely. Trustwave is a Singtel company and the global security arm of Singtel, Optus and NCS, with customers in 96 countries.

**BY THE NUMBERS**

- Over 200,000 customers across private and government sectors
- Over 5,000 Enterprise Managed Security Services Clients
- Trustwave employs over 2,000 people worldwide.
- SpiderLabs is comprised of 250+ security experts including threat hunters, ethical hackers, forensic investigators, and researchers.
- Trustwave serves over 96 countries
- Trustwave has 9 Security Operations Centers (SOCs)

www.trustwave.com