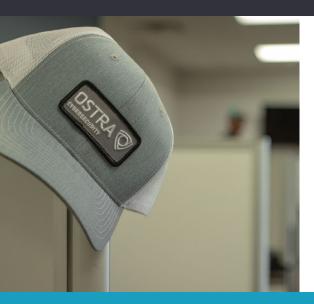
- **Best-in-class TOOLS**
- **Proprietary TECHNOLOGY**
- **Exceptional TALENT**





Protecting businesses of all sizes

Cyber attacks on small and mid-sized companies are on the rise. Many SMBs don't have access to best-in-class cybersecurity resources, leaving them vulnerable to data breaches and ransomware.

Ostra provides a Fortune 100-caliber, fully managed solution that makes cybersecurity simple, effective and accessible for businesses of all sizes.

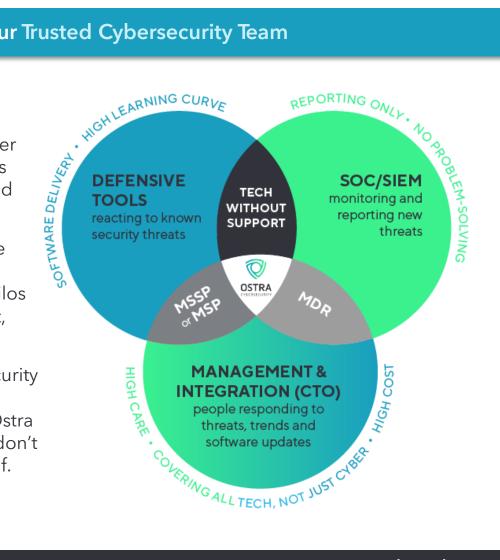
Ostra Is Your Trusted Cybersecurity Team

Filling the gaps

Ostra delivers Fortune 100-caliber data protection for your business at a fraction of the cost you would pay to piecemeal or insource it.

Siloed competitors over-promise and under-deliver on actual protection. Ostra breaks down silos to ensure you sleep well at night, knowing your company is safe.

We know a world-class cybersecurity department needs best-in-class tools, technology and talent. Ostra built everything for you, so you don't have to piece it together yourself.



✓ Best-in-class TOOLS

Proprietary TECHNOLOGY

Exceptional TALENT



24/7 Managed SOC & SIEM



- 24/7 monitoring via Security Operations Center (SOC)
- Activity insight via Security Information and Event Management (SIEM) technology
- Threat intelligence
- Security orchestration
- Customized dashboards for compliance reporting
- Event logging and analytics

Email Threat Prevention (ETP)



- Machine learning, Al and analytics identify attacks that evade signature and policybased defenses
- Inspects URLs for links to credential-phishing sites and rewrites URLs
- Impersonation detection and in-house spam filtering
- Retroactive analysis and alerting

Endpoint Security (Antivirus & Malware Protection)



- Single agent with three detection engines to minimize configuration and maximize detection/blocking
- Integrated workflow to analyze/respond to threats within Endpoint Security
- Fully integrated malware protection with antivirus (AV) defenses, machine learning, behavior analysis, indicators of compromise (IOCs) and endpoint visibility
- Triage Summary and Audit Viewer for exhaustive inspection/analysis of threats

Firewall & VPN



- Automated Detection and Prevention of Zero-Day Exploits and Malware
- Advanced analysis, machine learning and shared threat intelligence
- Credential Phishing Prevention & blocking new malicious URLs
- Selective Web Traffic Decryption and Safe Search Enforcement



- Best-in-class TOOLS
- Proprietary TECHNOLOGY
- Exceptional TALENT





The Technology

Part of a comprehensive cybersecurity posture is ensuring **all your tools and services work together**. That's no easy feat.

At Ostra, we've developed a **proprietary infrastructure** that stitches our tools together to eliminate communication gaps. This enhances your 24x7 real-time protection against known and unknown (or zero-day) threats.

Ostra Technology Solves Common Challenges For You

- **Vendor Management** No more long-term contracts. No more juggling multiple tools and services with varying contract lengths. Ostra consolidates that for you.
- Constant Technology Evaluations Cybersecurity is ever-changing. Ostra is product agnostic. We are constantly evaluating the best technology & tools to seamlessly integrate into our proprietary infrastructure.
- Ongoing IT Projects As we continually evaluate tools & tech and seamlessly
 integrate better solutions as they present themselves, Ostra eliminates the pain and
 cost of major cybersecurity-related IT projects for your company.



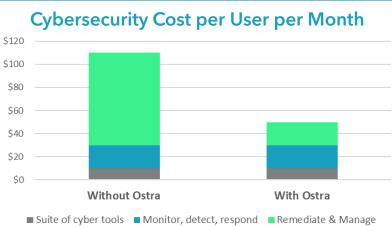
- **Best-in-class TOOLS**
- Proprietary TECHNOLOGY
- Exceptional TALENT



The most important piece of your comprehensive cybersecurity posture is having the talent to not just hunt and identify threats, but to remediate and eliminate those threats in real-time.

Typical MDRs, MSPs and MSSPs just alert your company when there's an issue. Ostra's **best-in-class tools** and **proprietary technology** allows our team of cybersecurity experts to **hunt, identify and remediate** all your threats in real-time <u>for a fraction of your insourcing cost</u>.





Ostra's Team Solves Common Challenges For You

- **Remediating & Eliminating Threats** Identifying cyber threats is one thing; remediating and eliminating them is another. Do you have a cybersecurity expert remediating threats once identified by your MDR, MSP or MSSP if applicable? Ostra extends your IT team to deliver true cybersecurity detection, response, and remediation capabilities.
- **Managing** Do you have a cybersecurity expert patching, updating and managing your multiple security tools? With Ostra, you can augment your own staff with an entire team of experts; we are your trusted cybersecurity team that is dedicated to serving you 24x7.
- Budgeting No more budget surprises for managing, updating and patching multiple cybersecurity tools or consulting on cyber threats. The average hourly rate for IT providers ranges between \$100-\$200/hour, sometimes higher for security fixes or consultations. With Ostra's included services, you won't be over budget with surprise bills.
- For reference, you can expect to pay more than \$100k/year for each in-house cybersecurity expert that you hire.



Best-in-class TOOLS

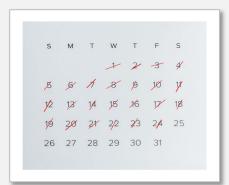
Proprietary TECHNOLOGY

Exceptional TALENT



Beat the statistics:

Average downtime for a ransomware attack¹



24 days

Percentage of cyber attacks by company size²



>80%

Average ransomware payments, 2018³ - 2022⁴



+2,000%

CLAIM: "I'm not a huge corporation; hackers don't care about me."



Only **14%** of SMBs are prepared to defend themselves.⁵



Companies with <100 employees receive **350%** more social engineering attacks than larger companies.⁶

Yes, it can happen to you. But thanks to Ostra, you can beat the statistics. Ostra simplifies cybersecurity while providing Fortune 100-level, proactive, layered data protection to businesses of all sizes.



¹Coveware Marketplace Report (Q2 2022).

²Q3 2022 Coveware report section: <u>Average and Median Size of Companies Impacted by Ransomware</u> (10/2022).

³ Corporate Compliance Insights blog (6/2020) and 2020 Incident Response & Data Breach Report by Crypsis.

⁴ <u>O3 2022 Coveware report (</u>\$258,143).

⁵ Embroker.com blog (Jan 2023)

⁶Barracuda Networks report via PR Newswire (3/2022)