

A Global Platform Led Managed Security Service Provider





A Comprehensive Platform for Combating Complex Cyberattacks and Ensuring Security Compliance

Every organization requires two fundamental cybersecurity outcomes: the ability to combat cyberattacks and to adhere to security compliance standards.

Cyberattacks have evolved significantly over time, becoming increasingly sophisticated and orchestrated with meticulous planning, involving coordination between tools, platforms, and personnel. The adversaries operating behind these attacks function as an interconnected ecosystem and community. The rise in such attacks has led to the enforcement of stringent security compliance measures across all sectors.

Unfortunately, cybersecurity has been addressing these cybersecurity outcomes in silos. Silos of approaches (security compliances, offensive security, and defensive security); silos of tools (prevention, detection and response, compliance, and vulnerability management); and silos of teams (blue, red, purple, compliance, and engineering).

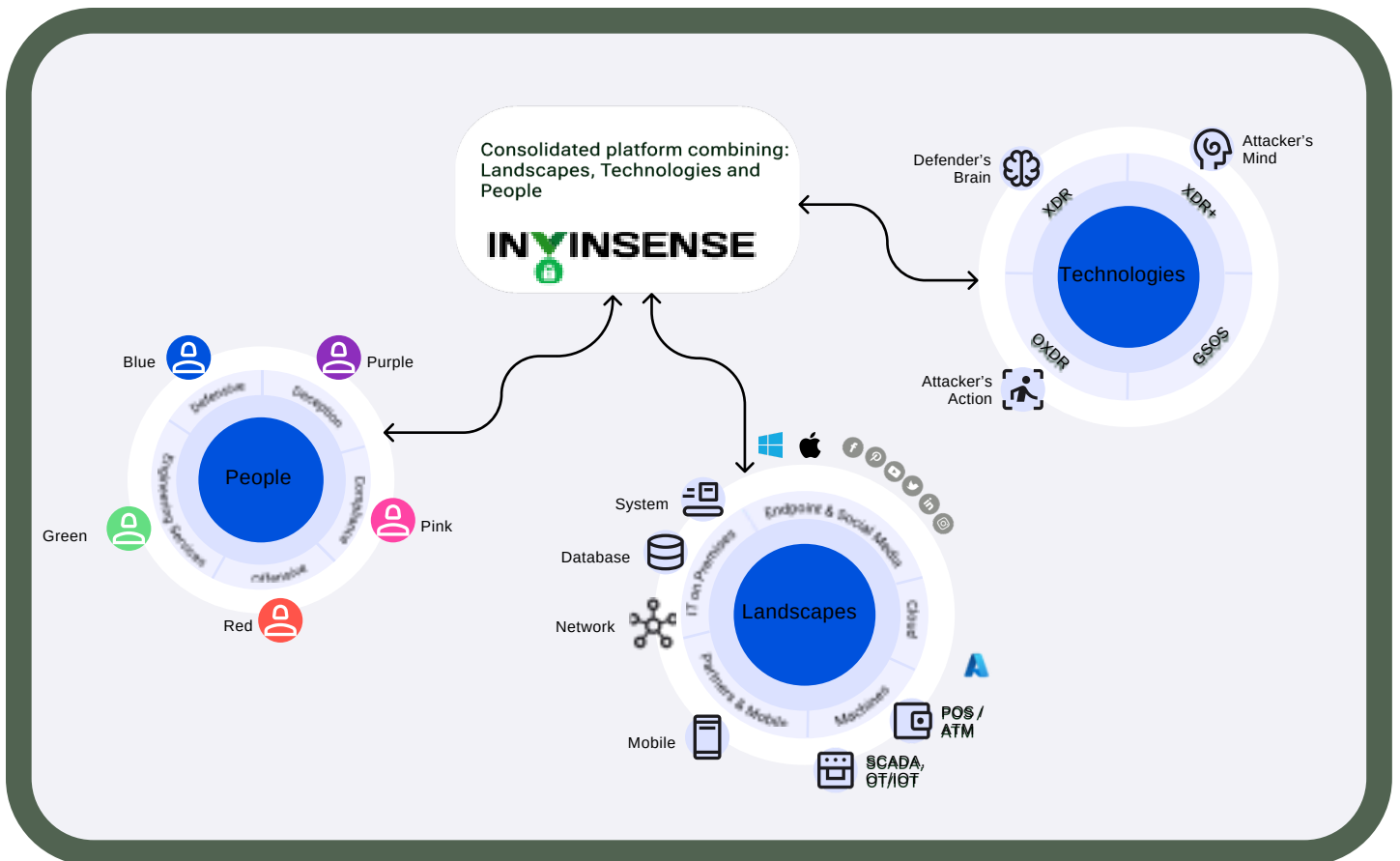
Invisense Extended Detection and Response (XDR)

- Reactive approach towards adversaries' behaviour
- Cybersecurity tools are not enough
- Requirement for a consolidated cybersecurity platform incorporating both offensive and defensive security tools

Challenges in Adhering to Security Compliance:

- Complexity in interpreting technical and regulatory language
- Evolving threat landscapes
- Resource-intensive nature of security and compliance teams, alongside time constraints

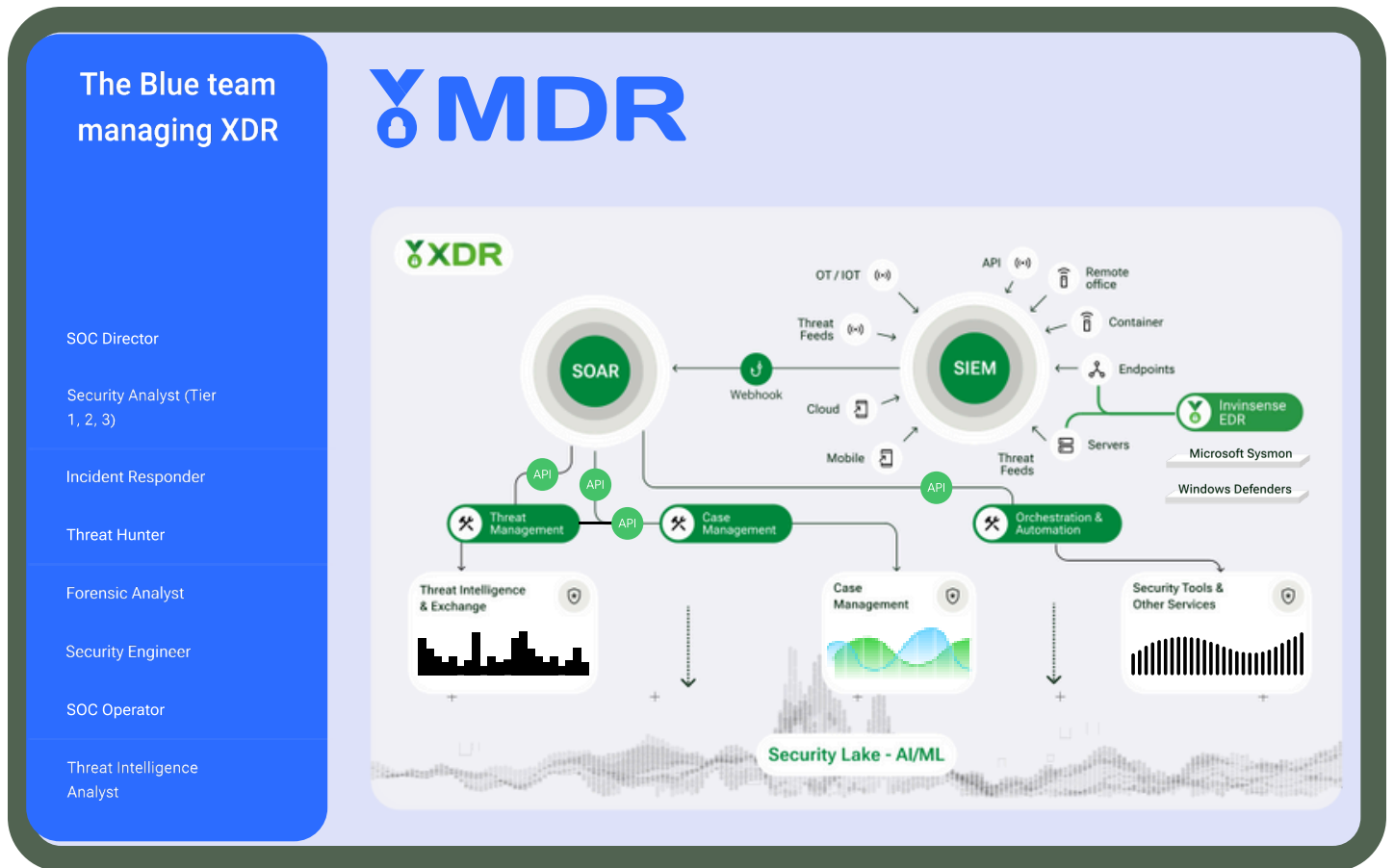
Invinsense: Addressing Challenges Comprehensively :



The Invisense platform aims to comprehensively address these challenges by uniting various approaches, tools, and teams. This integration creates an ecosystem capable of countering diverse sophisticated attacks across organizations of all sizes and industries. Invisense combines offensive and defensive security approaches, providing what we term as "security with an attacker's mind and a defender's brain."

Invisense's compliance platform, known as Invisense GSOS (Govern Secure Optimize and Strengthen), assists organizations in meeting various security compliance requirements efficiently.

Invisense Extended Detection and Response (XDR) and Managed Detection and Response (MDR): The Defender's Brain of Your Cybersecurity :



Our XDR solution focuses on defensive security, empowering organizations to establish their detection and response systems. Invisense XDR seamlessly integrates various detection and response tools, including SIEM, SOAR, EDR, Threat Intelligence, Threat Exchange, and Case Management. These tools communicate and exchange intelligence to form a comprehensive "defender's brain," enhancing organizations' detection and response efforts.

Under Invisense MDR, our blue team manages your entire XDR solution, running a 24x7 security operations center on your behalf.

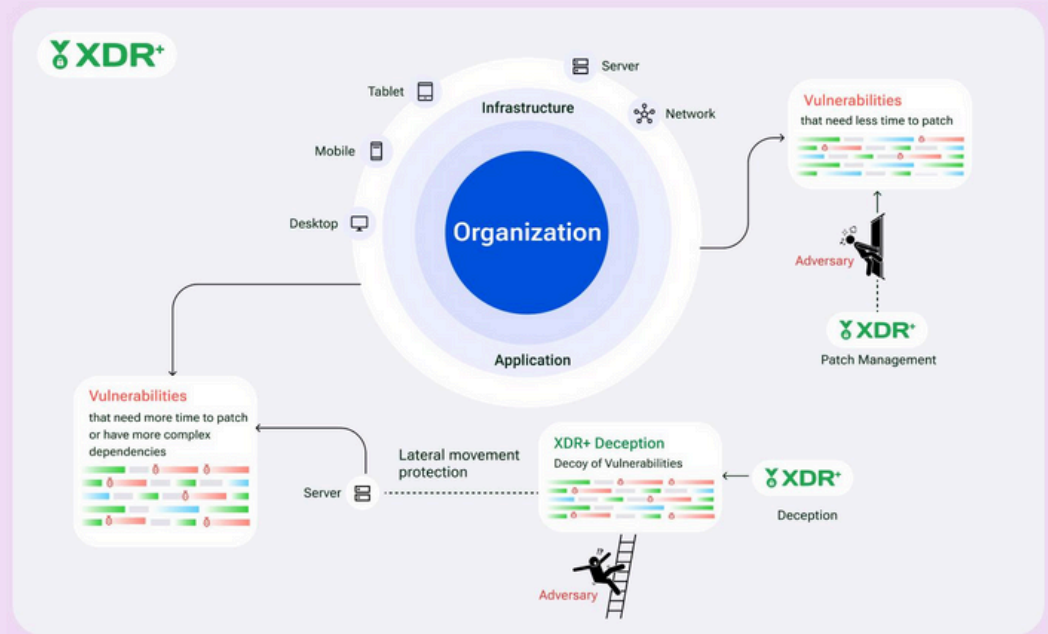
Invisense Extended Detection and Response Plus (XDR+) and Managed Detection and Response Plus (MDR+): The Attacker's Mind of Your Cybersecurity

XDR+ expands beyond defensive security, incorporating deception and patch management. Our patch management feature addresses vulnerabilities with shorter patch times, while deception technology creates decoys for vulnerabilities requiring longer patches, ultimately aiding in threat detection. XDR+ contributes the "attacker's mindset" to organizations' detection and response efforts. Under MDR+, our purple team manages your XDR+, overseeing patch management and deception strategies on your behalf.

The Purple team managing XDR+

MDR+

- Security Optimization Strategist
- Infra Patching Expert
- Application Patching Expert
- Cloud Security Patching Expert
- OT Security Patching Expert
- IoT Security Patching Expert
- Deception Strategist
- Advance Threat Expert
- Forensic Analyst

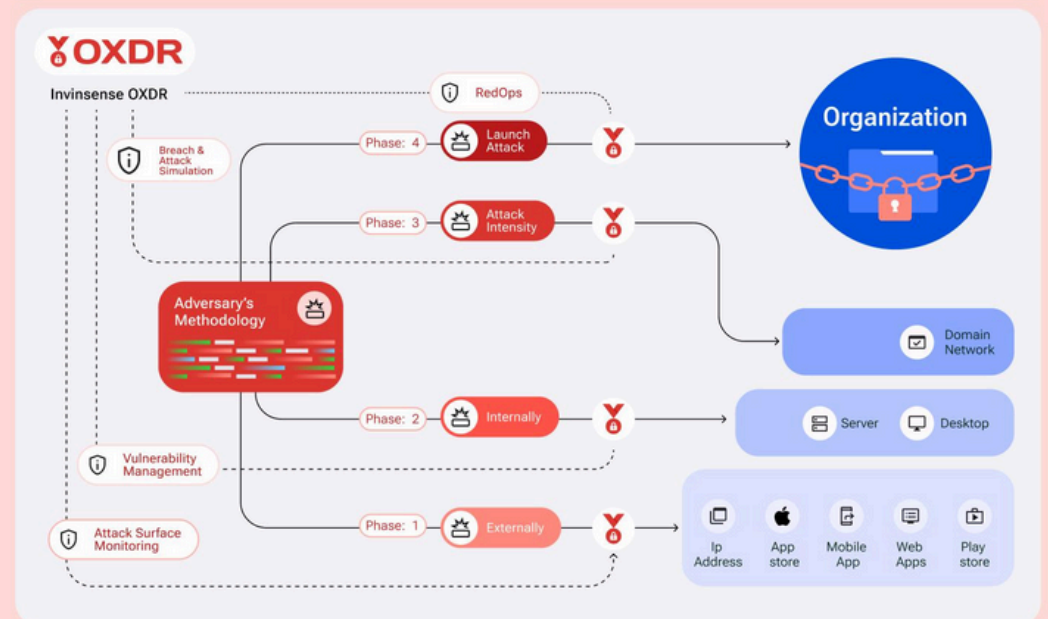


Invinsense Offensive Detection and Response (OXDR) and Offensive Managed Detection and Response (OMDR): Enhancing Defense through Attacker's Actions

The red team managing OXDR

OMDR

- Red Team Strategist
- Dev SecOps Experts
- Penetration Tester
- Exploit Developer
- Social Engineer
- Adversary Emulation Specialist
- Wireless Security Specialist
- Physical Security Specialist
- Cyber Threat Intelligence Analyst
- Tool Developer



Cyber security Services:

Security Operations Center:

- Vulnerability Scanning
- Threat Intelligence Services
- Security Incident
- Management Service
- Forensic Services, Compromise Assessment
- Threat Management
- Security Devices Monitoring
- Managed Audit/Assessment Services
- Real time Monitoring , analysis and detection of Security threats.
- SIEM, SOAR, EDR, Deception, MTD Tools Monitoring and Management

Offensive Security Services:

- Vulnerability Assessments & Penetration Testing
- Source Code Review
- Application Security Assessment (Web & Mobile)
- Cloud Security Assessment
- OT Security Assessment
- Red Team Assessment
- IOT Security Assessment
- APIs & Micro Service Security
- Network Security Architecture Review

Technology Operations Center

- Maintenance
- Health Checkups
- Patch Management and System Hardening
- Security Development
- Security Technology Onboarding, Optimization & Implementation
- Product Evaluation
- RFP Building
- Technology Fine Tuning & Integration

Compliance Optimization Center:

- Management Review Meetings
- Random Spot Checks
- Technology Recommendations
- Compliances
- Process Re-engineering
- Risk Management
- Process Excellence

CONTACT US

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