

Certification

In an increasingly interconnected digital world, cybersecurity is a top priority. We're here to protect your business in the Mining, Oil, and Gas industry with comprehensive cybersecurity solutions.



Other Services & Products



Industrial Control Systems (ICS) Security



Regulatory Compliance Management



Endpoint Detection and Response (EDR)



Firewall and Network Security



Identity and Access Management (IAM)



Data Loss Prevention (DLP)

Xapiens Support
ASEAN BAC & B20 Indonesia

Contact our sales representative

+62 8118 3070 90 • hello@xapiens.id

PT Xapiens Teknologi Indonesia

Bintaro Jaya Cbd, Indy Bintaro Office Park, Building A Lantai 5 Jl. Boulevard Bintaro Jaya Blok B7/A6, Pondok, Pondok Jaya, Pondok Aren, South Tangerang City, Banten 15224



Cyber Security



Red Team Vulnerability Assessment & Penetration Testing

Security assessment involves conducting **Vulnerability Assessment (VA)** and **Penetration Testing (Pentest)** to discover and address vulnerabilities in your system.

- identifying,
- assessing the severity level,
- listing vulnerabilities along with their causes,
- providing improvement recommendations,
- testing them by exploiting them,
- taking preventive actions against unauthorized access,
- enhancing the security of company assets.

Scope & Target



Scope & Methodology



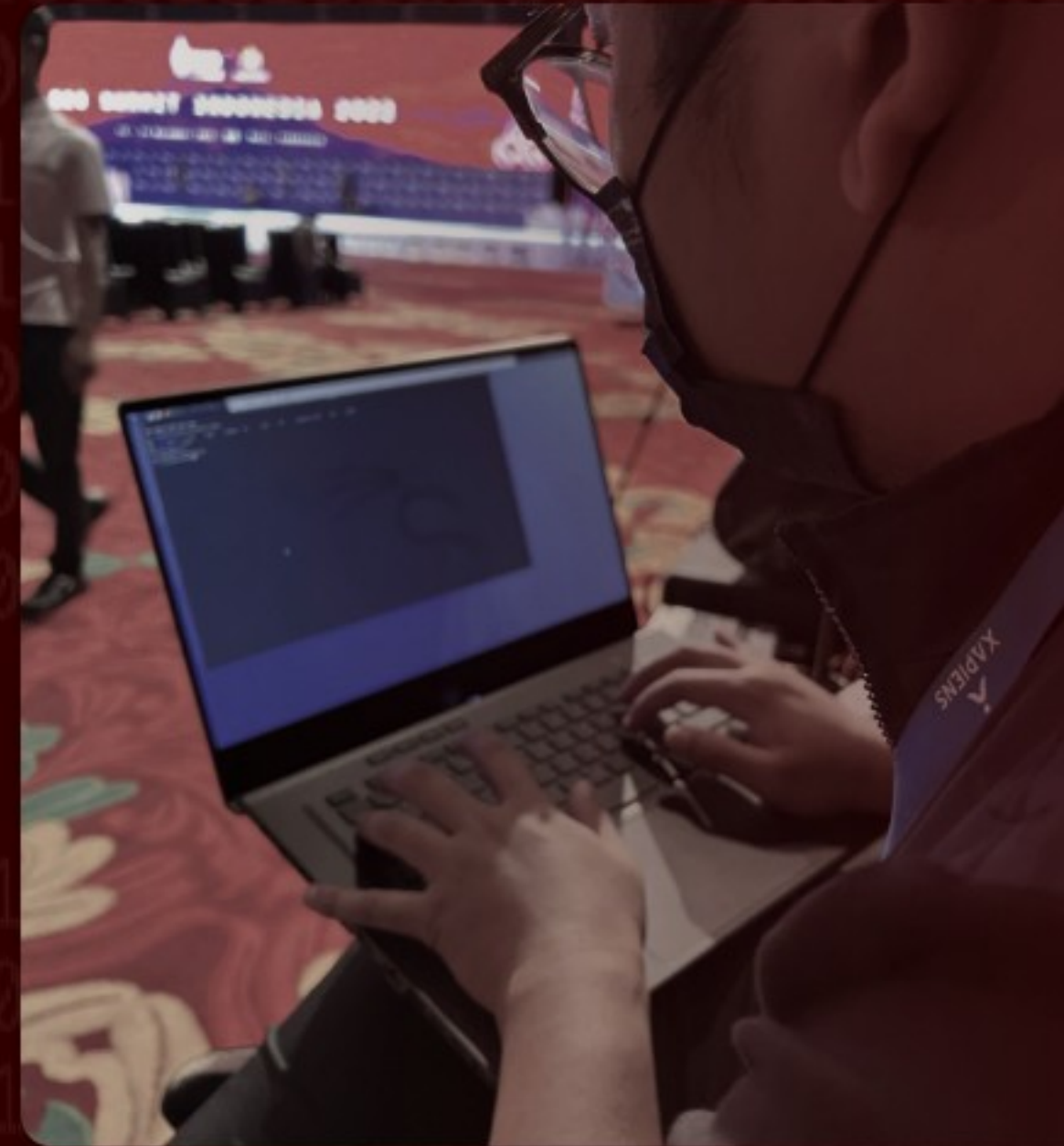
- Total Security Assessment
- Analyzing structure, schema, and source code.
- Identifying security vulnerabilities.
- Utilizing both blackbox and graybox testing.



- External attack (hacker) perspective
- Direct security testing involves exploiting vulnerabilities without access to the source code or system schema.



- Insider threat perspective
- Security testing focuses on the internal areas within each user's role.
- Graybox testing involves blackbox testing as well.



Security Awareness Program Purple Team

The **Security Awareness Program** is an official guide that aims to educate all employees and third parties about how to protect the organization's computer systems and assets from cyber threats.

As an official partner of SANS Security Awareness, we can provide Cybersecurity Awareness Training to your employees to strengthen Human Risk Management (HRM). By minimizing human errors, we can prevent ransomware threats from infiltrating your organization.



6 Solution Approaches



- Phishing Simulation
- Quiz, Behavior
- Behaviour Assessment



- Learning Management System
- Training Content



- Quiz Award
- Certification of Completion
- Punishment



- Webinar
- Workshop
- FGD



- Passive Campaign
- Active Campaign
- News



- Phishing Simulation
- Quiz, Behavior
- Behaviour Assessment



Blue Team Security Operation Center

We have the capability to monitor, analyze, and protect companies from cyberattacks. Our Security Operations Center (SOC) prepares, monitors, responds to threats, and ensures recovery and security improvement. SOC is essential to safeguard vital information from cyber threats and reduce the risks of financial, reputational, and legal losses



Monitoring & Detection

- SOC Remote Monitoring 24/7 from Security Analyst Team (L1)
- SOC Security Analyst or Representative (L2)
- Analysis, Detection, Alert dan Notification
- Security Analysis and Security Event Investigation



Security Engineering Platform

- SIEM & SOAR
- Existing Platform Integration Support
- Health Checktion
- Implementation & Fine tuning



Managed Security Incident Response & Handling

- Escalation Report
- Mitigation
- Digital Forensic
- Security Advisory