XBAS – Breach and Attack Simulation

ASSESS AND REMEDIATE SECURITY POSTURE VULNERABILITIES

In today's rapidly evolving cybersecurity landscape, organisations face increasingly sophisticated and persistent threats that put their sensitive data, critical infrastructure and operations at risk. It is imperative that organisations proactively assess their security posture and readiness to defend against cyber-attacks. Xanatro's Breach and Attack Simulator (XBAS) is a comprehensive solution that enables organisations to effectively assess, test and improve their cybersecurity defences.

CUSTOMER CHALLENGES

 Increasing network complexity due to new requirements and security regulations - BSIG (Germany), TSA (UK), NIS2 (EU)

PRIVILEGE ESCALATION

XBÁŠ

EXFILTRATION

EXECUTION

LATERAL MOVEMENT

PERSISTENCE

CREDENTIAL ACCESS

COMMAND AND CONTROL

DISCOVERY

INITIAL ACCESS

- Skilled staff are scarce and expensive
- Increasing fines and pressure to reduce costs

OUR OFFERING

- Comprehensive non-network threat simulation
- Ever-growing cyber threat repository in the controlled dark cloud
- Automatic network security measurement and vulnerability identification
- Dynamic step-by-step remediation guidance
- Expert consultants to support remediation requirements

BENEFITS INCLUDE

- Improve test quality
- Minimise network policy errors
- Save time
- Compliance with regulatory and other requirements
- Better protection against known cyber-attacks
- Protect reputation

UNIQUE CAPABILITIES

- Tailoring security solutions to specific customer needs and environments through Xantaro's leading European team of network specialists
- Consulting and deployment of vendor-agnostic solutions to implement the most appropriate security products, regardless of vendor
- Ongoing comprehensive support and maintenance to optimise security effectiveness

OUR EXPERTS LOOK FORWARD TO EXPLORING YOUR REQUIREMENTS!



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