

## SERVICE OVERVIEW

# PENETRATION TESTING



OrbitalFire provides small businesses with comprehensive options for Penetration Testing. Each of these options meets different compliance and testing requirements and objectives.

OrbitalFire cybersecurity experts will advise customers on the best approach given organizational needs.

## BENEFITS

- o Improved Resilience
- o Improved Peace of Mind
- o Improved Regulatory Compliance

## OPTIONS

- o Network
- o Red Team
- o Web Application
- o PCI

## FEATURES

We perform penetration testing of your cybersecurity defenses and response.

- o Live simulation of real-world hacking in a safe, controlled, and targeted environment.
- o Comprehensive identification of exploitable vulnerabilities in all internet-facing systems.
- o Deep analysis of common application coding vulnerabilities as defined by OWASP Top 10.

# AFFORDABLE, OUTSOURCED **CYBERSECURITY** SERVICES FOR SMALL BUSINESSES

## REGULATORY COMPLIANCE

Compliance expertise across industries, including Manufacturing, Healthcare, Finance, Auto, and more.

## INTRUSION & THREAT DETECTION

24x7 automated detection of threats, intrusions, and other malicious activity.

## AWARENESS TRAINING

Continuous and automated employee training, education, and newsletters.

## VULNERABILITY MANAGEMENT

Automated scanning of computers, servers and devices for vulnerabilities.

## COMPREHENSIVE ASSESSMENTS

Comprehensive evaluation of your security posture, policies, procedures, and systems.

## CLOUD SECURITY

Secure your most critical assets in the cloud, including Office 365.

## VIRTUAL CISO

Guidance and assistance with all things cybersecurity.

## POLICY & PLAN DEVELOPMENT

Comprehensive strategy development to strengthen security and protect against potential threats.

## INCIDENT RESPONSE TABLETOP

Test and assess your Incident Response capability in a realistic, safe, and controlled environment.

## INCIDENT RESPONSE

Advanced investigative services during cybersecurity events .

## PENETRATION TESTING

Realistic but safe simulation of cybercriminal attacks.

## CONFIGURATION MANAGEMENT

Regular, automated scanning of computers, servers and devices for configuration errors and weaknesses.

## DARK WEB BREACH DETECTION

Automated detection of threats, intrusions, hacking, and other malicious activity.

