CWL
CyberWarFare Labs

Certified Offensive Phishing Operator (COPO)

@CyberWarFare Labs 2026

Certified Offensive Phishing Ops (COPO) Architecture

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I. Introduction To Phishing

1.1 Phishing methods

1.2 Real-world case studies

1.3 Security controls

1.4 Phishing artifacts

1.5 Authentication fundamentals

1.6 Tokens

1.7 MFA mechanisms

II. OpSec-Focused Phishing Infrastructure

2.1 Infrastructure components
2.2 Domain & email OPSEC
2.3 DNS proxying & CDN fronting
2.4 Evilginx3 setup & phishlet development
2.5 Serverless phishing
2.6 Automated deployment
2.7 Bot detection & blocking

III. Offensive Phishing Operations

3.1 Pretext development & BiTB mechanisms

3.2 Device Code phishing

3.3 Living-Off-User execution techniques

3.4 Consent grant manipulation

3.5 MFA downgrade tradecraft

3.6 SWG bypass

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Thank You

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