EXP-312 (OSMR)

Advanced macOS Control Bypasses

Summary:

Learners engage in advanced penetration testing specific to macOS. This top-tier course addresses macOS vulnerabilities, privilege escalation, and OS defense bypassing. Tailored for macOS intricacies, it's essential for teams in macOS-centric organizations, ensuring robust enterprise protection. Successful exam-takers earn the OSMR certification.

Great For:

- Exploitation Analysts
- Vulnerability Assessment Analysts
- Cyber Defense Analysts
- System Administrators

Learn:

- XPC exploitation
- Sandbox escape
- Attacking privacy (TCC)
- Kernel code execution
- macOS Pentesting

Benefits:

- **Competitive Advantage:** Advanced macOS Security: The EXP-312 course provides advanced-level training in exploit development and reverse engineering techniques for mac houses. This can help businesses stay ahead of evolving cybersecurity threats within macOS, better protecting customer PII.
- **Regulatory Compliance:** Avoid potential fines and penalties and maintain a positive reputation by exceeding regulatory requirements.
- **Improved Security Posture:** Stay ahead of threats by equipping your team with the skills necessary to bypass DEP and ASLR security mitigations, create advanced custom ROP chains, write handmade Windows shellcode, and more.
- **Employee Retention:** Invest in your best and brightest with advanced training opportunities. Stronger cybersecurity protections and a happier team is a win/win

Available On:

Course & Cert Exam Bundle | Learn One | Learn Unlimited | Learn Enterprise

OffSec Partner Program | EXPLOIT LABS