

PRIVILEGE ESCALATION (LINUX BASED) COURSE

Course Content

- Module 01: Introduction to Linux Privilege Escalation
- Module 02: Lab Overview
- Module 03: Initial Enumeration
- Module 04: Exploring Automated Tools
- Module 05: Kernel Exploits
- Module 06: Password and File Permissions
- Module 07: Sudo
- Module 08: SUID
- Module 09: Capabilities
- Module 10: Scheduled Tasks
- Module 11: NFS Root Squashing
- Module 12: Docker
- Module 13: Challenge

Appreciation from Defence Sector



About the Course

PRIVILEGE ESCALATION (LINUX BASED) COURSE

At CyberYaan Training Institute in Delhi, we offer a Privilege Escalation (Linux Based) Course designed for individuals aiming to build a career in cybersecurity and ethical hacking. This program at CyberYaan provides practical knowledge of identifying and exploiting privilege escalation vulnerabilities in Linux systems. Participants will engage in key topics including Linux internals, misconfigurations, SUID/GUID exploitation, cron jobs, kernel exploits, and security best practices.



Duration
20 hours



Certificate of Completion
Yes



Language
Hindi & English

SCAN ME



Community



Youtube



Linkdin



Instagram



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