



RANGEFORCE

Certificate of Continuing Education Completion

THIS CERTIFICATE IS AWARDED TO

Mykhailo Lobanov

For successfully completing 71 modules, from 05/01/2023 to 07/22/2023, equivalent to 23 hours and 30 minutes of study, provided by the RangeForce Platform

Modules completed are shown in Annexes

07/21/2023

Date

Taavi Must, CEO of RangeForce

Annex 1

- Learner Onboarding Video
- Linux System Info Gathering
- Linux Log Management: Systemd
- Basic Shell Scripting
- Linux Execution Context
- Linux Software Management
- Linux Environment Variables
- SSH Basics
- Linux User Management
- Linux Authentication
- Linux File Permissions and Ownership
- Linux File Management
- Basic Linux File Editing
- Linux CLI Introduction
- YARA Overview
- Understanding the Cyber Kill Chain
- Traffic Light Protocol Overview
- Overview of Data Breaches
- Offensive Security Assessments
- Lateral Movement Overview
- Kerberos Overview
- IAM Overview
- Burp Suite Overview
- Privilege Escalation: Introduction
- Introduction to Password Cracking Countermeasures
- Password Security In-Depth
- Introduction to the SOC
- Introduction to SIEM and SOAR
- Introduction to Email Based Threats
- Red Team Functions and Tasks
- Introduction to DoppelPaymer Ransomware
- Introduction to Egregor Ransomware
- Introduction to Hades Ransomware
- Introduction to REvil Ransomware
- Introduction to BlackMatter Ransomware
- Introduction to RansomEXX Ransomware
- Introduction to Ryuk Ransomware
- The Evolution of Ransomware
- Blue Team Functions and Tasks
- The Building Blocks of InfoSec
- Ransomware Overview
- Security Topology
- Understanding the Threat Landscape
- History of Cybersecurity
- Introduction to Cybersecurity Terminology
- Firewall Overview
- MITRE D3FEND Overview
- NICE Roles for Cybersecurity Workforce Overview
- Introduction to Defense Readiness Index
- MITRE ATT&CK Overview
- Cybersecurity Teams
- NIST Cybersecurity Framework Overview
- Linux Networking Fundamentals Challenge
- IDS/IPS Overview
- PCAP Forensics: TShark
- NAT Concepts
- Layer 4 Networking
- Layer 3 Networking: Routing
- Layer 3 Networking: Overview
- Layer 2 Networking
- Introduction to OSI Networking Model
- Module Tutorial
- Security Management IR Assessment
- Penetration Tester Assessment
- Cyber Readiness Assessment
- Microsoft Core Security Assessment
- OWASP Assessment
- Threat Hunter Assessment
- SOC Level 2 Assessment
- SOC Level 1 Assessment
- Cybersecurity Foundations Assessment



Certificate of Continuing Education Completion

THIS CERTIFICATE IS AWARDED TO
tykhonyn@ftf.dnu.edu.ua

For successfully completing 65 modules, from 05/01/2023 to
07/22/2023, equivalent to 23 hours of study, provided by the
RangeForce Platform

Modules completed are shown in Annexes

07/21/2023

Date

Taavi Must, CEO of RangeForce

Annex 1

- YARA Overview
- Understanding the Cyber Kill Chain
- Traffic Light Protocol Overview
- Ransomware Overview
- Overview of Data Breaches
- Offensive Security Assessments
- Lateral Movement Overview
- Kerberos Overview
- IAM Overview
- Burp Suite Overview
- Privilege Escalation: Introduction
- Introduction to Password Cracking Countermeasures
- Password Security In-Depth
- Introduction to the SOC
- Introduction to SIEM and SOAR
- Introduction to Email Based Threats
- Red Team Functions and Tasks
- Blue Team Functions and Tasks
- The Building Blocks of InfoSec
- Security Management IR Assessment
- Cyber Readiness Assessment
- Penetration Tester Assessment
- Microsoft Core Security Assessment
- OWASP Assessment
- Threat Hunter Assessment
- SOC Level 2 Assessment
- Linux CLI Fundamentals Challenge
- Linux Tmux Introduction
- Linux System Info Gathering
- Linux Log Management: Systemd
- Basic Shell Scripting
- SOC Level 1 Assessment
- Linux Execution Context
- Linux Software Management
- Linux Environment Variables
- SSH Basics
- Linux Authentication
- Linux User Management
- Linux File Permissions and Ownership
- Linux File Management
- Basic Linux File Editing
- Linux CLI Introduction
- Linux Networking Fundamentals Challenge
- PCAP Forensics: TShark
- NAT Concepts
- IDS/IPS Overview
- Firewall Overview
- Layer 4 Networking
- Layer 3 Networking: Routing
- Layer 3 Networking: Overview
- Layer 2 Networking
- Introduction to OSI Networking Model
- Cybersecurity Foundations Assessment
- Security Topology
- Understanding the Threat Landscape
- History of Cybersecurity
- Introduction to Cybersecurity Terminology
- MITRE D3FEND Overview
- Introduction to Defense Readiness Index
- Cybersecurity Teams
- NIST Cybersecurity Framework Overview
- NICE Roles for Cybersecurity Workforce Overview
- MITRE ATT&CK Overview
- Module Tutorial
- Learner Onboarding Video



Certificate of Continuing Education Completion

THIS CERTIFICATE IS AWARDED TO
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For successfully completing 19 modules, from 05/01/2023 to
07/22/2023, equivalent to 5 hours of study, provided by the
RangeForce Platform

Modules completed are shown in Annexes

07/21/2023

Date

Taavi Must, CEO of RangeForce

Annex 1

- Learner Onboarding Video
- YARA Overview
- Traffic Light Protocol Overview
- Ransomware Overview
- Offensive Security Assessments
- Lateral Movement Overview
- Kerberos Overview
- IAM Overview
- Introduction to the SOC
- Introduction to Email Based Threats
- Security Management IR Assessment
- Cyber Readiness Assessment
- Penetration Tester Assessment
- Microsoft Core Security Assessment
- OWASP Assessment
- Threat Hunter Assessment
- SOC Level 2 Assessment
- SOC Level 1 Assessment
- Cybersecurity Foundations Assessment