



FortiGate Masterclass v3.0

Network Security Engineer Course - Batch 03

Powered by DTK Cyber Academy

FORTIGATE MASTERCLASS V3.0

(Network Security Engineer Course)

Hands-On Labs | NSE4 Exam Prep | Live Q&A + Recorded

BATCH 03
AUGUST INTAKE

Medium: Sinhala
Start Date: 10th August 2026
Duration: 24 Days
Time: Monday From 8:00pm to 10:30pm
Delivery: Online via Teams (LAB + LMS Access)

FORTINET
Dilshan Kithulagoda
BSc (Hons) Computer Systems & Networking | NDT in ENTG
FCSS (Public Cloud), FCSS (Network Security), NSE7 x 4 (SD-WAN, LAN Edge),
FCA, CCNA, CCNP Enterprise, Cisco Specialist (ENCOR, ENARSI), CCSA

DTK
CYBER ACADEMY
@DTKCyberAcademy
078 247 5 247
Visit academy.dtk.lk for more info

Course Overview

The **FortiGate Masterclass: Network Security Engineer Course** is a **hands-on, career-focused training program** designed to build real-world firewall and network security skills using **Fortinet FortiGate** technology.

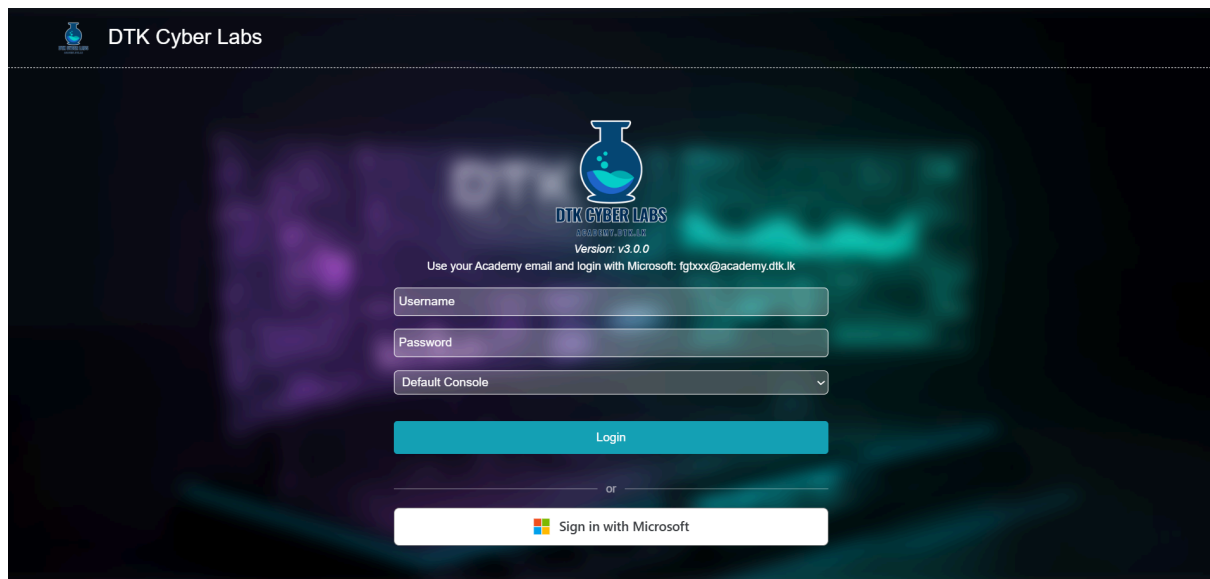
This course is ideal for learners who want to move into **Network Security, Firewall Engineering, or Cybersecurity roles** with practical, job-ready experience.

What You Will Learn

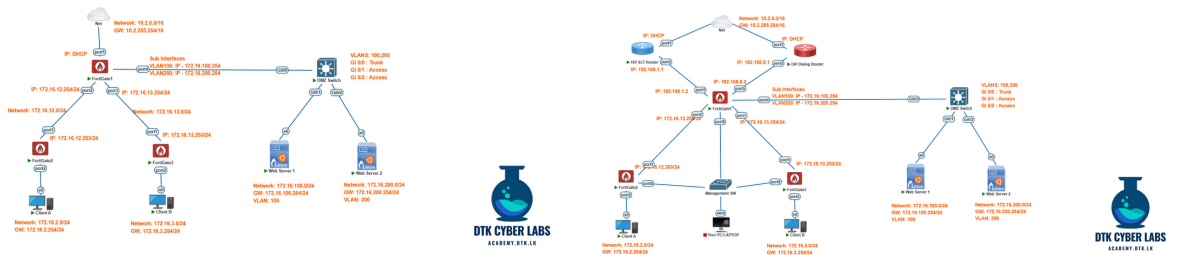
- FortiGate Firewall configuration (GUI & CLI)
- Firewall Policies, NAT & Routing
- Site-to-Site VPN & SSL VPN
- Security Profiles (IPS, Antivirus, Web Filtering, Application Control)
- High Availability (HA) & SD-WAN concepts
- Real-world troubleshooting techniques used by engineers

Strong focus on **practical implementation**, not just theory.

Hands-On Learning with DTK Cyber Labs



The image shows the DTK Cyber Labs login page. At the top left is the DTK Cyber Labs logo. Below it, the text "DTK CYBER LABS" and "Version: v3.0.0" are displayed. A message says "Use your Academy email and login with Microsoft: fgtxxx@academy.dtk.lk". The login form includes fields for "Username", "Password", and a "Default Console" dropdown menu. A blue "Login" button is below these fields. Below the button is a horizontal line with the word "or" in the center. At the bottom is a white button with the Microsoft logo and the text "Sign in with Microsoft".



DTK Cyber Labs is a dedicated, hands-on virtual lab environment developed by DTK Cyber Academy to simulate real enterprise networks.

Students will gain access to **DTK Cyber Labs**, a dedicated virtual lab platform built to simulate real enterprise networks.

- Real FortiGate virtual firewalls
- Secure VPN-based lab access
- Enterprise-style scenarios (HQ, Branch, Internet, DMZ)
- Practice exactly what network security engineers do in real jobs

No physical firewall hardware is required.

⚠️ DTK Cyber Labs is an additional value-added service provided by DTK Cyber Academy. Lab access is offered on a best-effort basis without any guaranteed uptime or SLA. As lab resources are shared, slot booking may be required during high-demand periods.

Course Delivery Model

- Instructor-led **live online classes / Recording-based live classes**
- Step-by-step demonstrations and lab walkthroughs
- **Class recordings available** for revision
- Structured learning via DTK Cyber Academy LMS
- Dedicated student support & guidance

Who This Course Is For

- Aspiring Network / Security Engineers
- CCNA-level networking students
- IT & Network Administrators
- Professionals looking to specialize in **firewalls & cybersecurity**

Certification & Career Value

- Industry-relevant FortiGate firewall skills
- **Certificate of Completion** from DTK Cyber Academy
- **Digital Credential (Badge)** upon course completion
- Shareable Achievement for each section.
- Strong foundation for **Fortinet NSE4 / Firewall Engineer roles**
- Suitable for NOC, SOC, Cyber Security and Network Security career paths

Batch Information

- Limited to **15 students per batch** to ensure quality
- **Second Chance Promo: 30% OFF**
- Offer Valid for the registrations **before 5th August 2026**

Why Choose This Masterclass?

- Practical, engineer-focused training
- Real enterprise lab experience
- Clear career-oriented learning path
- Designed for serious learners who want real skills

Enroll with Confidence

This course is designed to **build real-world firewall expertise**, not just certificates.

DTK Cyber Academy

Installment Plan for Discounted Offer

(Second Chance Promo — 30% off)

We understand the importance of flexibility when it comes to payments. To make it easier for you to secure your spot in the FortiGate Masterclass, we offer a convenient installment plan for the discounted offer. Here's how you can manage your payments:

Installment 1: LKR 5,000

 Due at Registration

Secure your seat by making this initial payment at the time of registration.

Installment 2: LKR 10,000

 Due Before the 1st Session

Ensure your participation in the course by completing this payment just before the first session begins.

Installment 3: LKR 10,000

 Due Before the 9th Session

Keep your learning journey smooth by settling this installment before the ninth session.

Installment 4: LKR 10,000

 Due Before the 17th Session

Finalize your payments with this last installment before the seventeenth session.

This plan is designed to help you manage your finances while pursuing your career goals. Feel free to reach out if you have any questions or need further assistance with the payment process.

FortiGate Masterclass – Payment Details

Thank you for confirming your seat for the FortiGate Masterclass: Network Security Engineer Course.

Payment Information

- **Acc Name** : DTK Holdings (Private) Limited
- **Bank** : Commercial Bank of Ceylon PLC
- **Acc No** : 1000496343
- **Branch** : Aluthgama
- **Email** : sales@dtkholdings.com
- **Phone** : +9477 88 66 720

Please complete the payment to confirm your enrollment.

 *Seats are limited and allocated on a first-come, first-served basis.*

After Payment

Send the payment slip to  **WhatsApp: 078 247 5 247** with the following Details:

- *Full name:*
- *Address:*
- *WhatsApp No:*
- *Email address:*

Once confirmed, you will receive a payment receipt, LMS access, lab details, and class schedule to your email, and you will be added to the WhatsApp group before starting the class.



DTK Cyber Academy - **Website:** <https://academy.dtk.lk>