

FORTIGATE

PROFESSIONAL INDUSTRY TRAINING SYLLABUS

Master networking fundamentals
and build the skills needed to design,
implement, and troubleshoot
enterprise networks.



PROJECTS

REAL-WORLD
PROJECTS
TO BUILD PORTFOLIC
AND PRACTICAL
SKILLS.



HANDS-ON LABS

PRACTICAL LABS
WITH
STEP-BY-STEP
GUIDED EXERCISES.



INDUSTRY CERTIFICATIONS

PREPARE FOR
GLOBALLY
RECOGNIZED CLOUD
CERTIFICATIONS.T
O BUILD PORTFOLIC
AND PRACTICAL
SKILLS.



CAREER ROADMAP

STRUCTURED
ROADMAP
TO ACCELERATE YOUR
NETWORKING
CAREER.

- DESIGNED FOR FUTURE CLOUD ENGINEERS -



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FORTIGATE

1. Create LAB
2. Configures Interfaces
3. Configure Routes
4. Create Policies LAN_DMZ
5. Translation Theory
6. Dynamic NAT/PAT Source Translation
Dynamic PAT - 2 Ways > Using Outgoing int(WAN int Public IP),
Extra Single Public IP
7. Static NAT/PAT Destination Translation
-----Physical Lab Setup-----
Create Default Route at WAN_Zone with GW 192.168.1.1
8. Theory & Lab Application, App Override, sub-app, service Based Filtering
9. Virtual Wire (Transparent Firewall/ L2 Firewall, Bridge Mode)
10. Time Based Filtering
11. User Based Auth using Captive Portal
12. HA Active Standby
13. Site to Site VPN
IPsec IKEv1 & Ikev2 (Profile / Policy Based)
14. Loop back Int & Policy
15. Web Filtering
16. Packet Flow
17. Configure antivirus scanning modes to neutralize malware threats
18. Configure IPS to
19. SSL Decryption Policy
20. Dynamic Routing Protocol
21. DNS config
22. FSSO config AD Integration