MOHAMED MAHER FATHY

Network Security Engineer

ABOUT US

Hello! I’m Mohamed Maher Fathy, a Network Security Engineer specializing in protecting and securing networks. I have extensive experience in cybersecurity, including configuration and management of devices and networks using CCNA, Fortinet (FortiGate), and Linux.

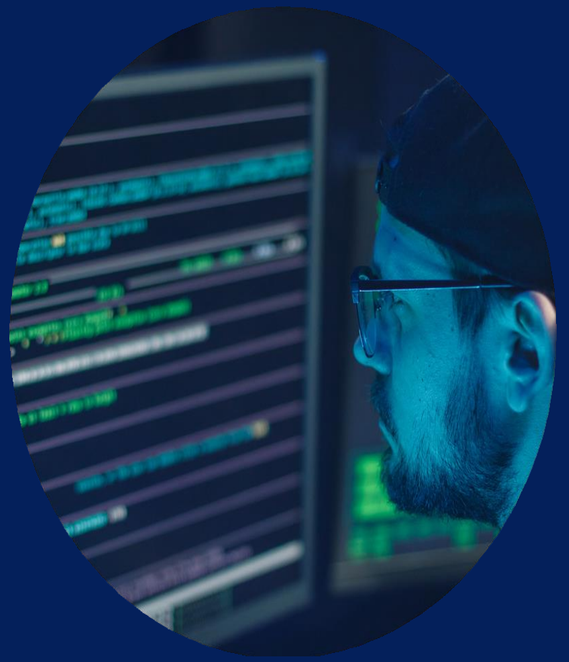
EDUCATION

Minia University, Faculty of Computers and Information
2018 – 2022

Fortinet Cyber Security Track in Digital Egypt Pioneers:

- CCNA
- fortigate – fortimanger

"From May 1,2024, to September 30, 2024."



PERSONAL SKILLS

- CCNA: Network setup, configuration, and management.
- Fortinet (FortiGate): Configuration and management of security appliances and networks.
- Linux: System administration and network configuration.

PROFESSIONAL GOAL

- My goal is to utilize my skills in Network Security to ensure network and system safety, while continuously learning and growing in this dynamic field.

EXPERTISE

Network Security

Designing and implementing security measures to protect networks.

Firewall Management

Configuring and managing firewalls, including FortiGate.

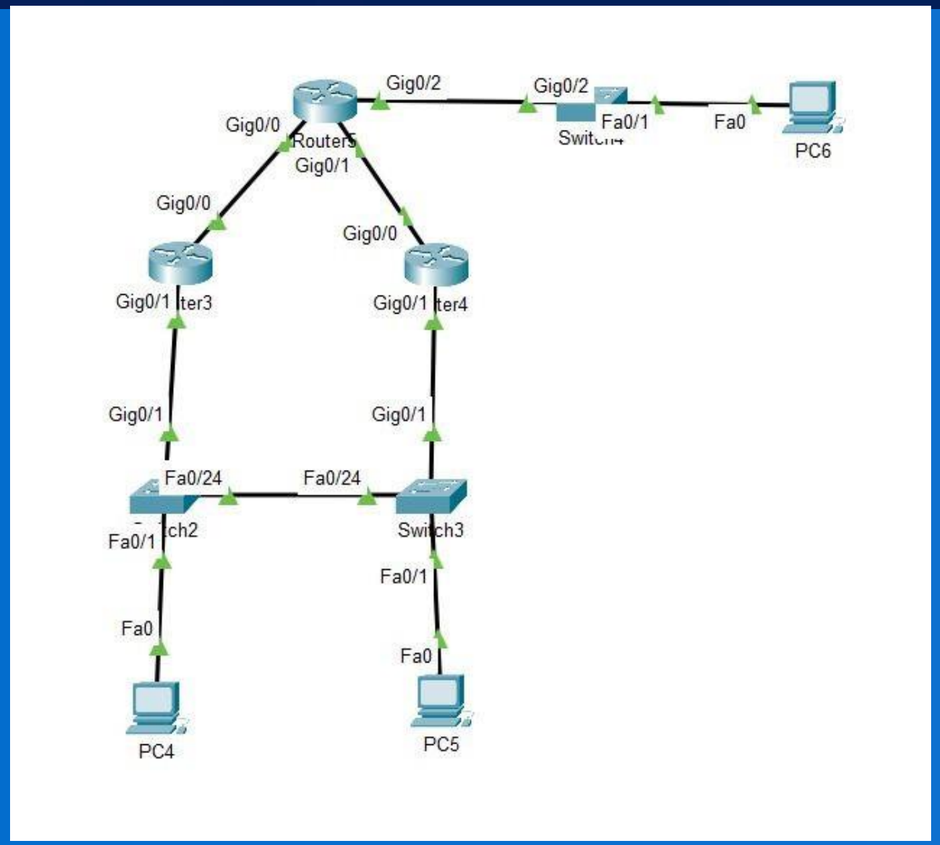
System Administration

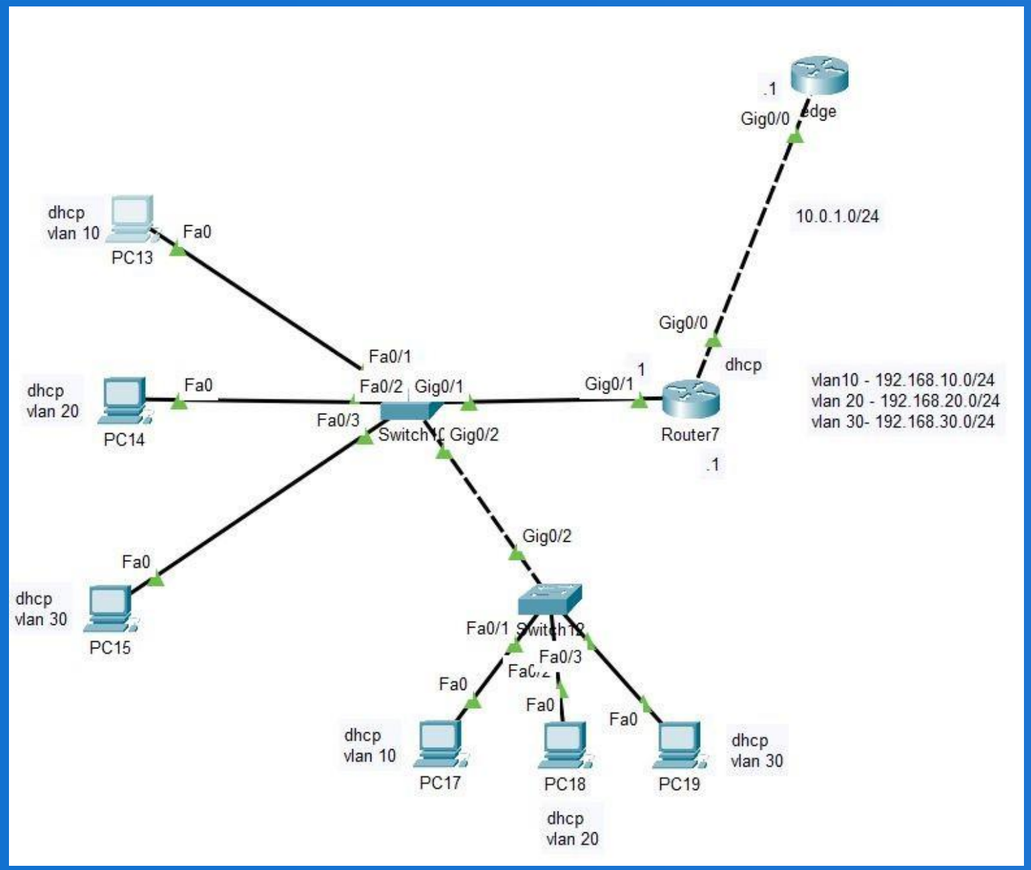
Managing and configuring Linux systems and servers

Security Policies

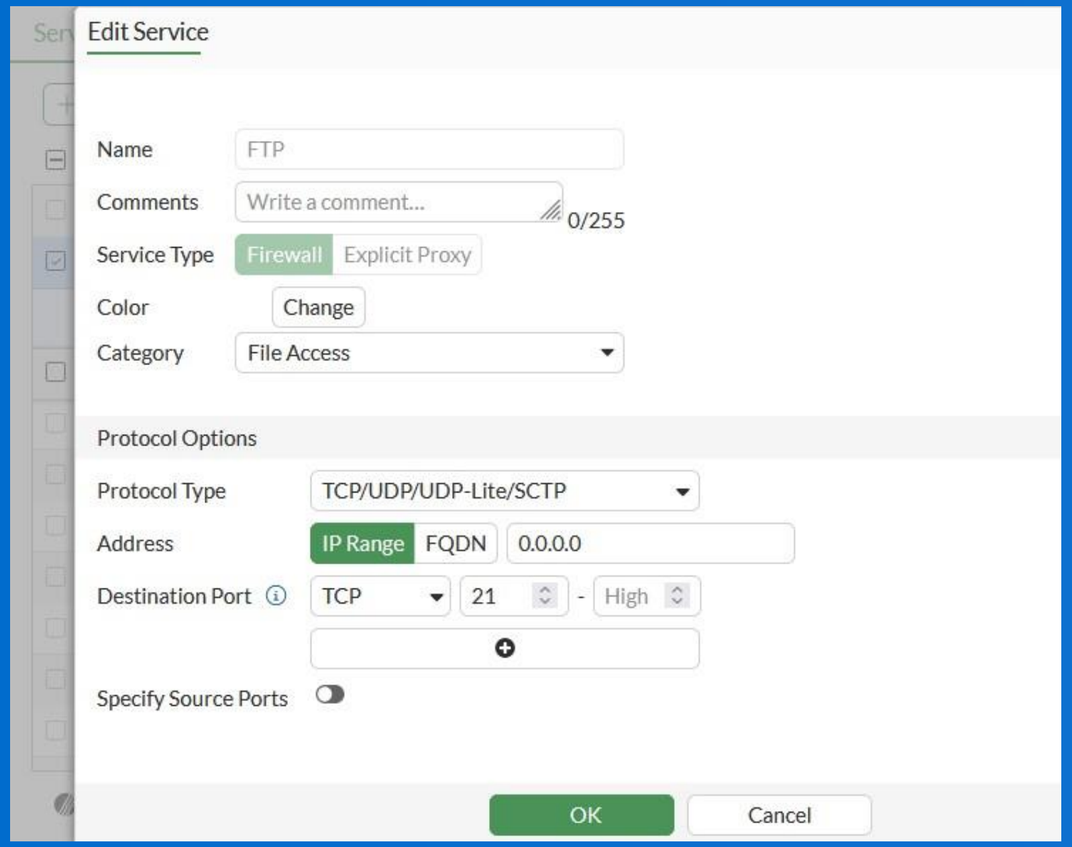
Developing and enforcing security policies to safeguard information.

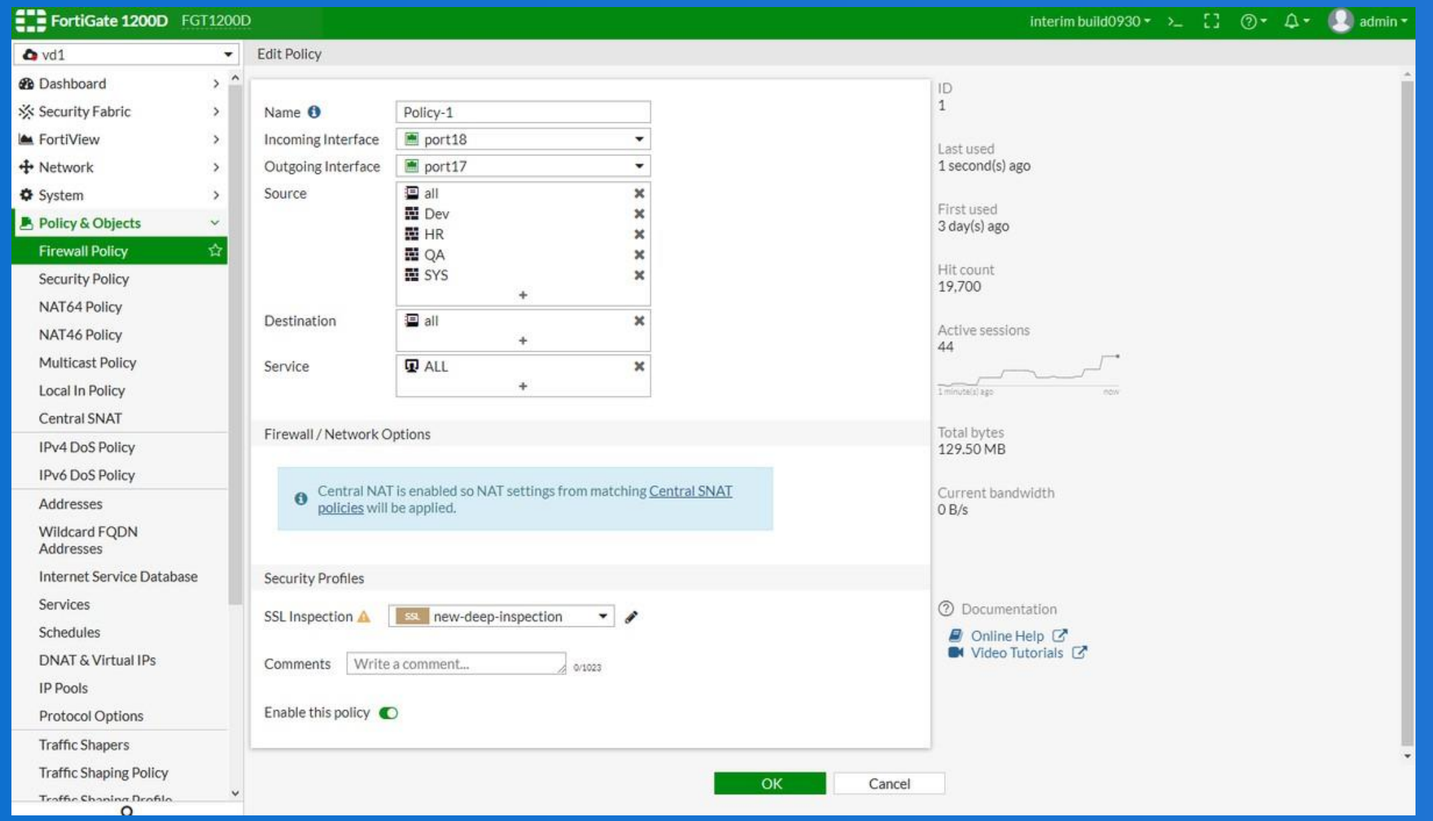
EXPERTISE


Gig0/2
Gig0/2
Gig0/0
Fa0/1
Fa0
PC6
Gig0/1
Gig0/0
Gig0/0
Gig0/1
Gig0/1
Gig0/1
Fa0/24
Fa0/24
Fa0/1
Switch3
Fa0/1
Fa0
Fa0
PC4
PC5


.1
Gig0/0
10.0.1.0/24
dhcp
vlan 10
Fa0
PC13
Gig0/0
Fa0/1
dhcp
vlan 20
Fa0
Fa0/2
Gig0/1
Gig0/1
1
dhcp
vlan10 - 192.168.10.0/24
vlan 20 - 192.168.20.0/24
vlan 30- 192.168.30.0/24
PC14
Fa0/3
Gig0/2
Router7
.1
Gig0/2
Fa0
dhcp
vlan 30
PC15
Fa0/3
Fa0
Fa0
Fa0
dhcp
vlan 10
PC17
PC18
PC19
dhcp
vlan 30
dhcp
vlan 20

EXPERTISE


Edit Service
Name
FTP
Comments
Write a comment...
0/255
Service Type
Firewall
Explicit Proxy
Color
Change
Category
File Access
Protocol Options
Protocol Type
TCP/UDP/UDP-Lite/SCTP
Address
IP Range
FQDN
0.0.0.0
Destination Port
TCP
21
High
Specify Source Ports
OK
Cancel


FortiGate 1200D
FGT1200D
interim build0930
admin
vd1
Dashboard
Security Fabric
FortiView
Network
System
Policy & Objects
Firewall Policy
Security Policy
NAT64 Policy
NAT46 Policy
Multicast Policy
Local In Policy
Central SNAT
IPv4 DoS Policy
IPv6 DoS Policy
Addresses
Wildcard FQDN Addresses
Internet Service Database
Services
Schedules
DNAT & Virtual IPs
IP Pools
Protocol Options
Traffic Shapers
Traffic Shaping Policy
Edit Policy
Name
Policy-1
Incoming Interface
port18
Outgoing Interface
port17
Source
all
Dev
HR
QA
SYS
Destination
all
Service
ALL
Firewall / Network Options
Central NAT is enabled so NAT settings from matching Central SNAT policies will be applied.
Security Profiles
SSL Inspection
new-deep-inspection
Comments
Write a comment...
Enable this policy
OK
Cancel
ID
1
Last used
1 second(s) ago
First used
3 day(s) ago
Hit count
19,700
Active sessions
44
Total bytes
129.50 MB
Current bandwidth
0 B/s
Documentation
Online Help
Video Tutorials

THANK YOU FOR YOUR ATTENTION

Get In Touch With Us

01060981056

mohamedmaherfathy22@gmail.com

linkedin.com/in/mohamed-maher-fathy-31bb45307