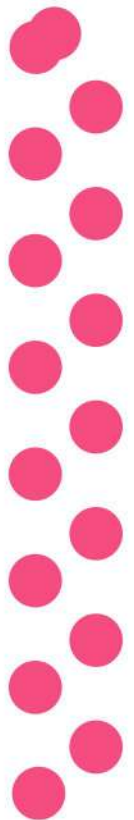
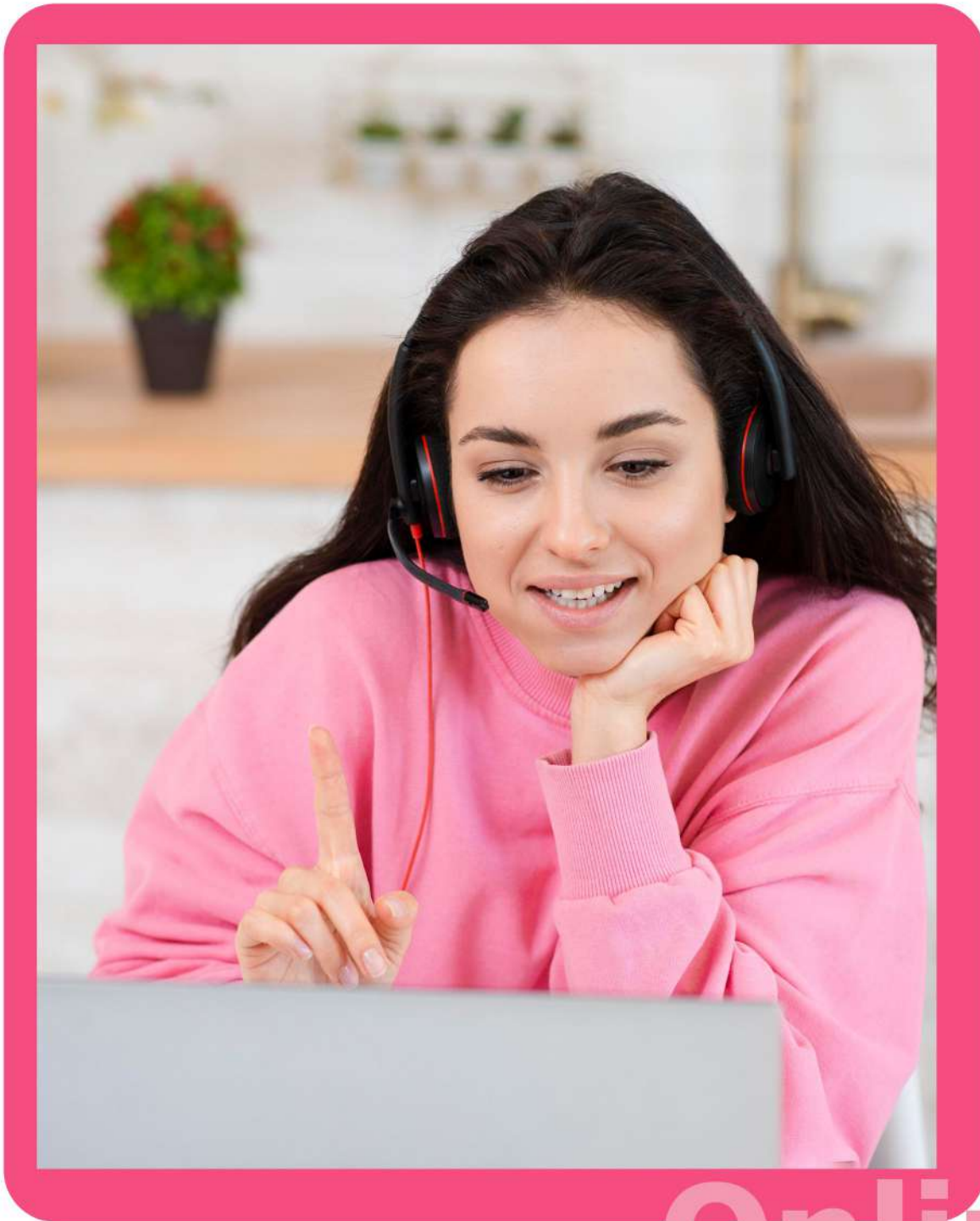


H3C Certified Network Engineer for Security



Online Course

ZETLAN TECHNOLOGIES
www.zetlantech.com

Course Modules

1. Overview of network security

- Fundamental of TCP/IP protocol
- TCP/IP protocol security
- Network threat

2. Basic firewall Technology

- Firewall development and technical evolution
- Basic firewall functions
- Firewall performance metrics
- Firewall networking approaches
- H3C firewall management
- NGFW management

3. Firewall user management

- User certification background
- AAA technology principle
- Firewall user sorting
- Firewall user management and application
- NGFW AAA configuration test

H3C Certified Network Engineer for Security

4.Firewall security policy

- Firewall packet filtering technology
- Firewall security domain principle and zoning
- Firewall forwarding principle
- Firewall security policy configuration

5.Firewall security policy tests

- NGFW security configuration test
- NGFW layer 2 and layer 3 forwarding configuration tests
- NGFW attack prevention configuration test

6.Network address conversion technology

- NAT overview
- Dynamic NAT
- Internal server
- Static NAT
- NAT ALG
- NGFW NAT configuration test



H3C Certified Network Engineer for Security

For Enquiry: +91 8680961847

7.VPN Technology

- VPN overview
- GRE VPN
- L2TP VPN
- IPsec VPN
- SSL VPN
- NGFW L2TP VPN configuration test
- NGFW GRE VPN configuration test
- NGFW IPSec VPN configuration test
- NGFW SSL VPN configuration test

8.DPI technology

- DPI technology background
- DPI technology principle
- DPI configuration
- NGFW application security configuration test
- NGFW comprehensive test

9.Application control technology

- Application control technology overview
- Application filter
- Bandwidth management
- Log report
- User certification

Free Advice: +91 9600579474

www.zetlantech.com



**LEARN
REMOTELY!!**

The efficiency of online learning
in terms of time management,
flexibility, and the ability
to access resources anytime,
anywhere can be compelling.



ZETLAN TECHNOLOGIES
www.zetlantech.com

For contact: +91 8680961847
+91 9600579474

