Live Batch 02: waitlist open

Palo Alto NGFW on PAN-OS 12.1

Live with Radhe

Small batches
10 seats per batch, so every question gets answered in class.

English and Hindi
With every command and term in English.

A real firewall lab, in your browser
Hosted for you. No powerful PC needed.

Batch 02 starts Sat 5 Dec 2026

13 live classes on Saturdays and Sundays, 11:00 AM–1:00 PM IST, to Sat 16 Jan 2027. Join the waitlist now, with no payment today.

Message Radhe on WhatsApp
+91 76781 05700

THE PACKAGE

What you get

13 live classes

2 hours each on Google Meet, with your questions answered as we build. Radhe teaches on the same lab design you use.

20 hours of hosted lab

In your browser, on Ping My Lab's PNETLab Student Lab. No powerful PC needed.

17 guided labs, each with a drill

GUI paths and PAN-OS set commands. Every lab ends with a Break it, fix it drill.

Challenge labs and interview Q&A

A challenge lab as homework in every chapter, and interview questions with full answers and "prove it in the lab" commands.

Recordings and notes

A recording of every class and notes for every session. They stay on My courses for one year from the first class.

Exam prep, no dumps

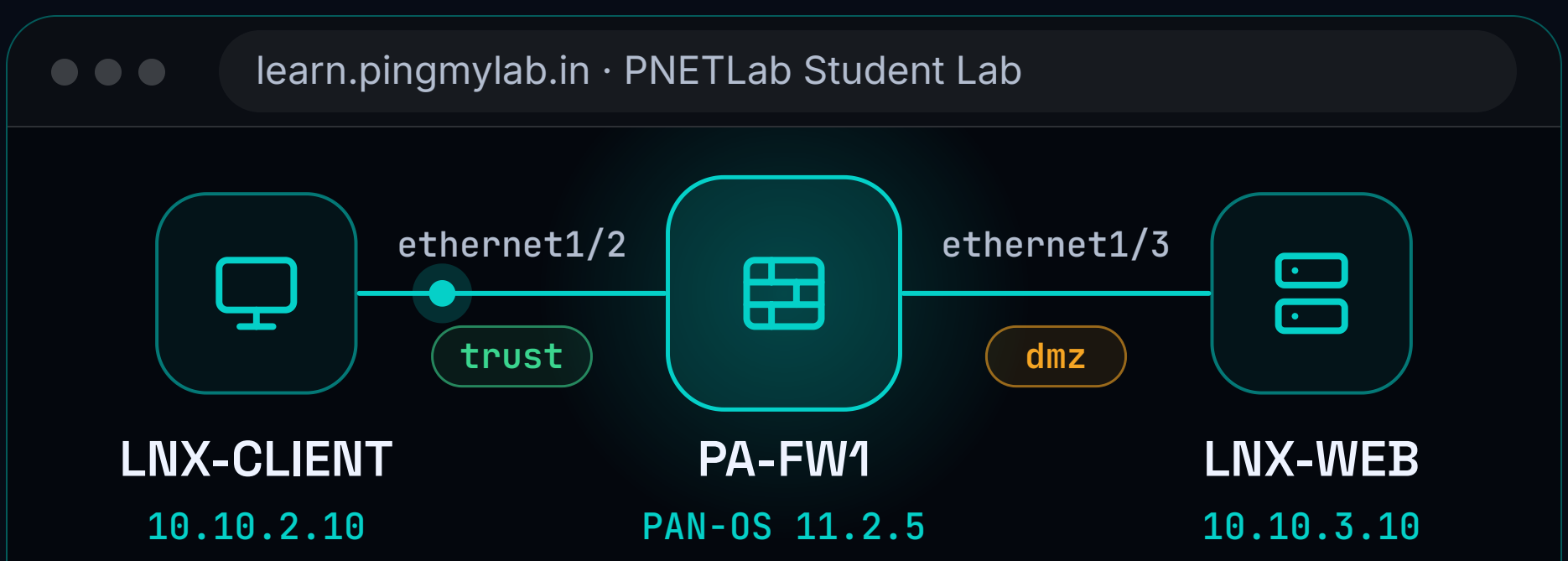
The NGFW Engineer and Network Security Analyst objectives mapped to the labs, with original practice questions. No dumps, ever.

Two bootcamps, included

After Class 13: the Real Projects bootcamp and the Interview bootcamp. You also get the recordings of Batch 01's free Ops and Automation bootcamp.

THE LAB

Your Palo Alto lab opens in a browser.




```
pmladmin@PA-FW1> show session all filter source 10.10.2.10
pmladmin@PA-FW1> show session id <id>
```

Lab 6 on the hosted lab. LNX-CLIENT reaches LNX-WEB through PA-FW1, and you prove each session from the CLI: the session table names the application, such as web-browsing, ssl or ssh.

The honest note. The hosted lab runs PAN-OS 11.2.5, and the classes point out where 12.1 differs.

7 of the 17 labs run start to finish on the free lab. In the other 10, the configuration runs free and one step that needs a licence, a cloud account or a second firewall is shown live and recorded.

Licensed features are taught live. Threat prevention, URL categories, WildFire, DNS Security and GlobalProtect HIP need a licensed firewall. Radhe teaches them live on a licensed VM-Series in Azure.

THE PLAN

Class by class

13 live classes of 2 hours on PAN-OS 12.1 (VM-Series), in five chapters. Short notes flag where PAN-OS 11.1 or 11.2 behaves differently.

CHAPTER 1 · Classes 1-3

Platform, setup and networking

CLASS 1 Sat 5 Dec	Why Palo Alto is famous and the company story, then the first login: admins, commit and licences.
CLASS 2 Sun 6 Dec	Deployment modes and interfaces: Tap, Virtual Wire, Layer 2 and Layer 3. Then zones and rule types.
CLASS 3 Sat 12 Dec	Routing and network services: static routes, OSPF, policy-based forwarding, ECMP, DHCP, DNS proxy and service routes.

CHAPTER 2 · Classes 4-6

Policies, NAT and App-ID

CLASS 4 Sun 13 Dec	Security policy and objects, then zone and DoS protection.
CLASS 5 Sat 19 Dec	NAT, all types, then App-ID part 1: how it names traffic.
CLASS 6 Sun 20 Dec	App-ID part 2: application-default, dependencies, custom apps and Policy Optimizer. Then URL filtering.

THE PLAN, CONTINUED

Class by class

CHAPTER 3 · Classes 7-8

Content-ID and decryption

CLASS 7 Sat 26 Dec	Content-ID, including WildFire, DNS Security, and data and IoT profiles.
CLASS 8 Sun 27 Dec	Certificates and decryption, then web proxy.

CHAPTER 4 · Classes 9-11

Identity, remote access and VPN

CLASS 9 Sat 2 Jan	User-ID and Device-ID: which user and which device is behind each address.
CLASS 10 Sun 3 Jan	GlobalProtect for remote users, then SD-WAN basics.
CLASS 11 Sat 9 Jan	Site-to-site IPsec with BGP.

CHAPTER 5 · Classes 12-13

HA, logging and troubleshooting

CLASS 12 Sun 10 Jan	High availability: two firewalls as a pair, so one takes over if the other fails.
CLASS 13 Sat 16 Jan	Troubleshooting with the packet flow, then logging, Zero Trust and the Palo Alto platform.

Every chapter also has a challenge lab as homework and the interview questions for that chapter. Every lab ends with a Break it, fix it drill.

AFTER THE CLASSES

Two bootcamps, included

Batch 02 goes on after Class 13, with two evening bootcamps and the recordings of a third.

13 live classes
5 Dec to 16 Jan

Real Projects
19 Jan to 2 Feb

Interview
4 and 9 Feb

Real Projects bootcamp

Real company projects, built on the lab. Four evenings in January and February 2027.

Tue 19 Jan · Thu 21 Jan · Thu 28 Jan · Tue 2 Feb

8:00–10:00 PM IST

Interview bootcamp

Interview practice: the most-asked Palo Alto questions, and mock interviews. Two evenings in February 2027.

Thu 4 Feb · Tue 9 Feb · 8:00–10:00 PM IST

Ops and Automation, recorded

The recordings of Batch 01's free bootcamp: Panorama and Strata Cloud Manager, upgrades and backups, logging and reports, virtual systems, the APIs and Terraform.

In the Gulf, 8:00–10:00 PM IST is 6:30–8:30 PM in the UAE and Oman, and 5:30–7:30 PM in Saudi Arabia, Qatar, Kuwait and Bahrain.

TIMINGS AND BATCH

When we meet

Saturday and Sunday, 11:00 AM to 1:00 PM IST, from **Sat 5 Dec 2026** to **Sat 16 Jan 2027**.

CLASS TIME

11:00 AM–1:00 PM IST

Saudi Arabia, Qatar, Kuwait and Bahrain	8:30–10:30 AM
UAE and Oman	9:30–11:30 AM

13
live classes

2 hours
each, on Google Meet

10
seats per batch

December 2026

M	T	W	T	F	S	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

January 2027

M	T	W	T	F	S	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Class dates: 5, 6, 12, 13, 19, 20, 26 and 27 Dec; 2, 3, 9, 10 and 16 Jan

WHO IT IS FOR

Is this for you?

A good fit if you

- Run Palo Alto firewalls at work, or are about to.
- Know FortiGate, Cisco ASA or FTD and want Palo Alto as well.
- Are CCNA-level and want a firewall role, ready for hands-on work.
- Are preparing for the NGFW Engineer or Network Security Analyst exam.

You will need

- CCNA-level networking: IP addressing and subnetting, routing, VLANs, NAT, TCP and UDP ports. No Palo Alto experience needed.
- A Windows or macOS laptop with a modern browser and a stable connection. No powerful PC; the lab is hosted.
- Time for the labs between classes.

Not for you if

- You have never set up a router or a switch yet. Start with our free CCNA 2.0 course on pingmylab.in, then come back.
- You cannot give the class times and the lab time.
- You want exam dumps, or a certificate without the lab work.

Missed a class? Watch the recording on My courses, read that session's notes and load the previous lab's end-state config from the lab files, and you're ready for the next one.

CLEAR TERMS, BEFORE YOU PAY

Fees and the combo offer

FEE AND OFFERS

Message Radhe on WhatsApp for the fee and the Palo Alto + FortiGate combo.

The combo: Palo Alto Batch 02 is on Saturdays and Sundays at 11:00 AM IST, FortiGate Batch 01 on Mondays and Wednesdays at 9:00 PM IST, so the class times never clash.

How you join Batch 02

1. Join the waitlist on the batch page, or message Radhe on WhatsApp. No payment today.
2. Before Batch 02 starts, Radhe tells you the fee and holds a seat for you.
3. He sends you a personal payment link, on WhatsApp or by email. You pay through Razorpay's secure checkout.
4. You land on My courses straight away. The course kit is there before class 1, and you join the private WhatsApp group for Batch 02.

- No refunds after you pay: try it first with the course tour and a chat with Radhe.
- Recordings and the course kit stay on My courses for one year from the first class.
- Not included: Palo Alto exam vouchers, and Azure charges if you build your own optional pod.
- No promise of a job or an exam pass: you get the labs, the interview Q&A and the exam prep. The practice is yours.

YOUR INSTRUCTOR

About Radhe

Founder, Ping My Lab

Not just a trainer. A practitioner.

> I have spent years working hands-on in enterprise networking and security — designing, deploying, and troubleshooting the same technologies I teach here at Ping My Lab. Not from a book. From production environments where things break and have to be fixed.

Configure it. Break it. Fix it. In the Palo Alto batch, you build a real Palo Alto firewall in Ping My Lab's hosted lab, break it and fix it. Every course has the same four pillars: guided lab sessions, challenge labs, complete notes and interview Q&A, demonstrated on real equipment.

FortiOS · PAN-OS · Cisco IOS/IOS-XE · ASA / FTD · Cisco ISE · EVE-NG · BGP / OSPF / EIGRP · MPLS / VPN

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Batch page	learn.pingmylab.in/palo-alto-batch-02
Course tour	learn.pingmylab.in/tour
Email	info@pingmylab.in

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