



LIVE FIVE-DAY BOOTCAMP

Cyber Security

Ethical hacking, network defence and incident response — in five days

www.computertrainingwales.co.uk



01 · THE COURSE

About this bootcamp

Move from zero to entry-level cyber roles in five days. Network defence, phishing response, ethical hacking fundamentals and incident response — hands-on from day one, with no prior experience required.

QUESTIONS BEFORE YOU BOOK?

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02 · HOW THE WEEK WORKS

Five outcomes

1

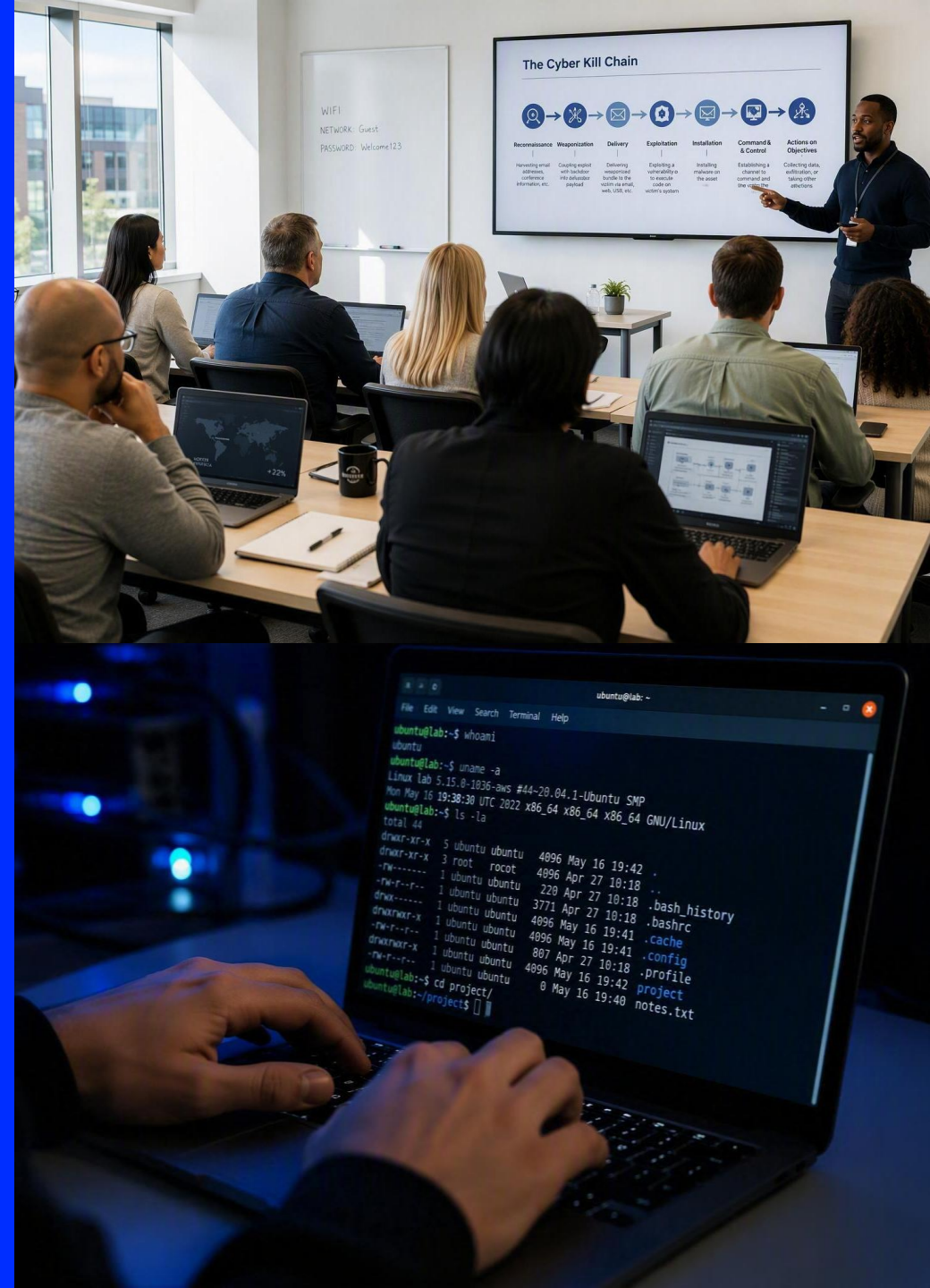
Mornings are taught sessions — the concepts, the threats and the frameworks explained in plain English.

2

Afternoons are hands-on labs where you build something real: a defended network, a phishing simulation, a guided penetration test.

3

Day five closes with a capstone — respond to a simulated cyber incident from detection through to written report.





03 · A TYPICAL DAY

Your daily rhythm

9:00 – 10:45 am Taught session one

10:45 – 11:00 am Morning break

11:00 am – 12:00 pm Taught session two

12:00 – 1:00 pm Lunch break

1:00 – 2:30 pm Hands-on lab





DAY 01 · THE THREAT PICTURE

Cyber Threat Landscape



TAUGHT SESSION

Types of cyber threats · Threat actors & motivations · The cyber kill chain · Risk assessment fundamentals · Welsh cyber landscape · Career paths in security



LAB

Map the threat landscape for a real Welsh SME.



DAY 02 · NETWORK SECURITY

Network Defence



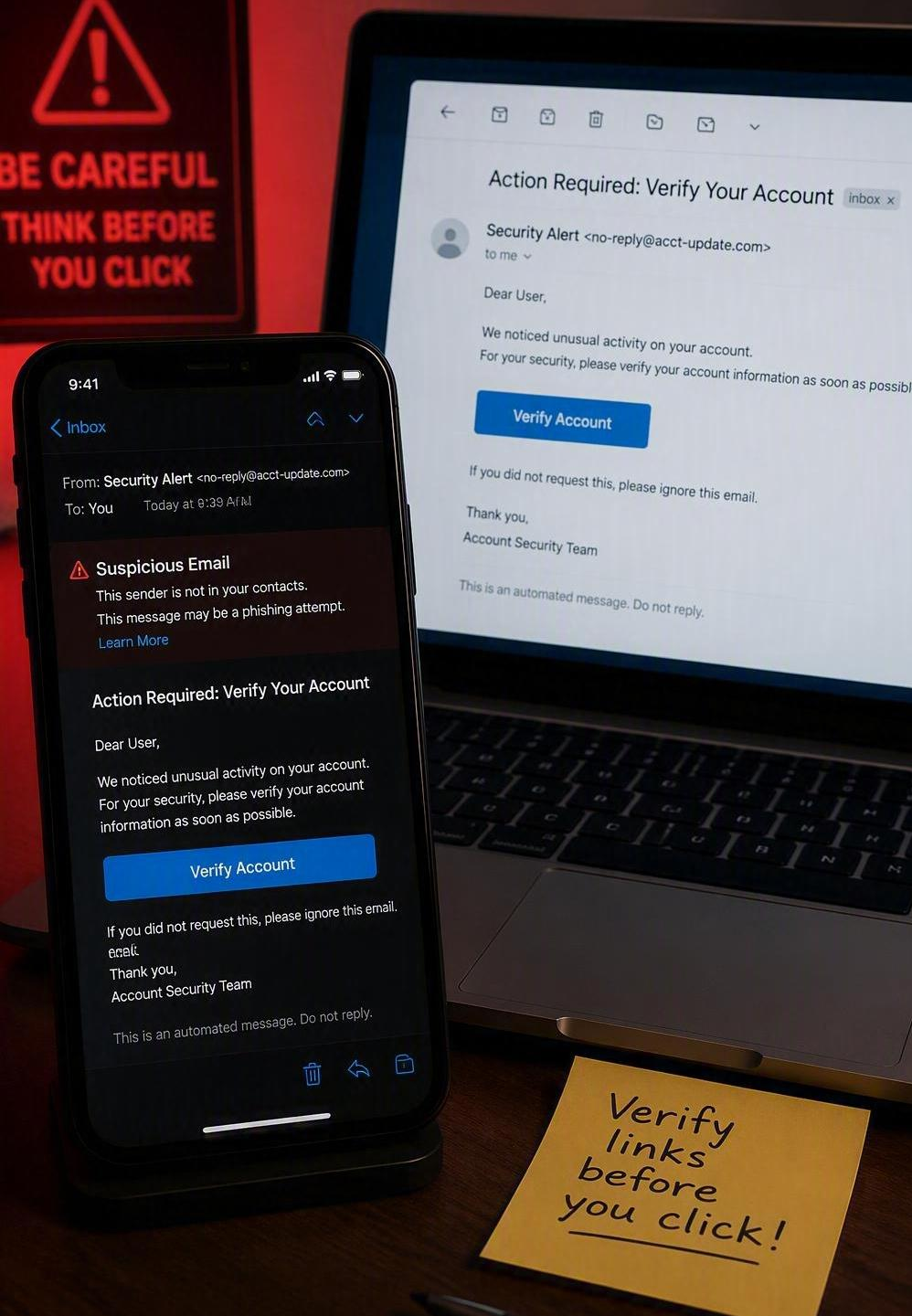
TAUGHT SESSION

TCP/IP & networking fundamentals ·
Firewalls & intrusion detection · Network
segmentation · VPN & remote access ·
Wireless security · Monitoring tools



LAB

Configure and defend a practice
network.



DAY 03 · SOCIAL ENGINEERING

Phishing Defence



TAUGHT SESSION

Phishing anatomy & techniques · Spear-phishing & whaling · Social engineering psychology · Email security, DMARC & SPF · Awareness training · Reporting culture



LAB

Run a simulated phishing campaign and analyse the results.



DAY 04 · SWITCH SIDES

Ethical Hacking



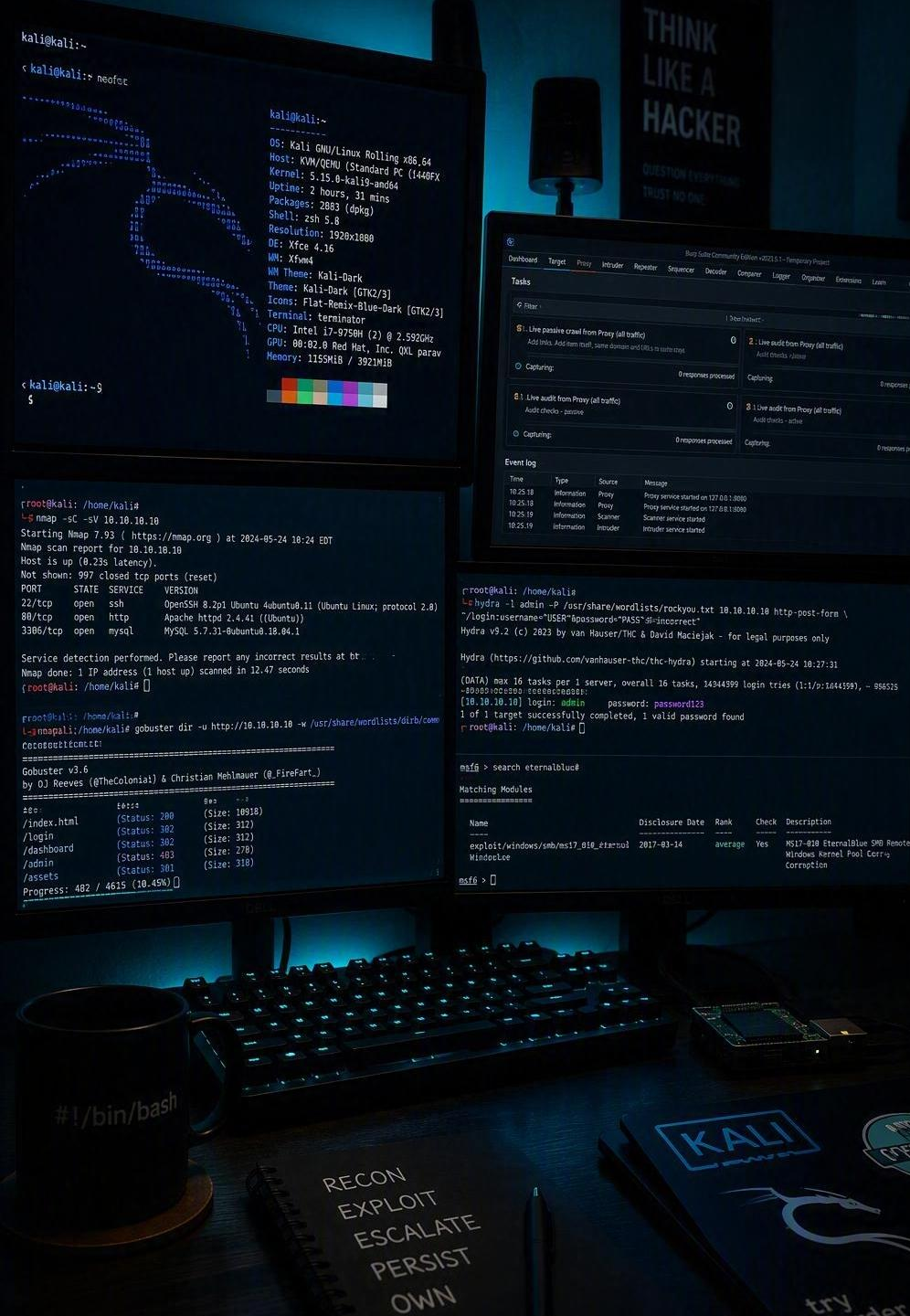
TAUGHT SESSION

Ethical hacking methodology · Kali Linux introduction · Reconnaissance techniques · Vulnerability scanning (Nmap, Nessus) · Password attacks & defence · Web app basics



LAB

Perform a guided penetration test on a practice system.





DAY 05 · SOC OPERATIONS

Incident Response



TAUGHT SESSION

SOC analyst role & workflows · SIEM introduction · Incident response framework · Evidence & chain of custody · Writing incident reports · Post-incident review



CAPSTONE

Respond to a simulated cyber incident, from detection to report.



04 · WHAT YOU BUILD

Five real skills

Day 01 Threat map for a Welsh SME

Day 02 Defended practice network

Day 03 Simulated phishing campaign

Day 04 Guided penetration test

Day 05 Full incident response report





05 · WHERE YOU TRAIN

Find us on the map

Training runs at Llynfi Enterprise Centre — inside the main entrance. Get in touch if you need any help finding us.

CALL US

01656 737349

EMAIL US

hello@reskillwales.co.uk





YOUR NEXT STEP

Get started

with Reskill Wales

www.reskillwales.co.uk

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