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PUE ACADEMY DAY 25 ANIVERSARIO

Palo Alto Networks®
Cybersecurity Academy

Formando a los profesionales de la ciberseguridad del futuro

Keith Cantillon
Senior Academy Training Engineer at Palo Alto Networks

Amador Gabaldón
Tech Manager en PUE Academy

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Palo Alto Networks® Cybersecurity Academy

Formando a los profesionales de la ciberseguridad del futuro

¿Qué es PUE Academy?

Acercamos la formación y certificación tecnológica al ámbito educativo con acciones formativas al profesorado, a las instituciones académicas y a sus alumnos a través de la gestión e implementación de las iniciativas académicas de las principales organizaciones y multinacionales del sector TIC.

La **capacitación de la docencia,** así como la **empleabilidad** y **reconocimiento profesional** de los alumnos formados, son nuestros máximos objetivos.

+ 100.000
ESTUDIANTES

+ 900
DOCENTES FORMADOS

+ 1.000
CENTROS ADSCRITOS

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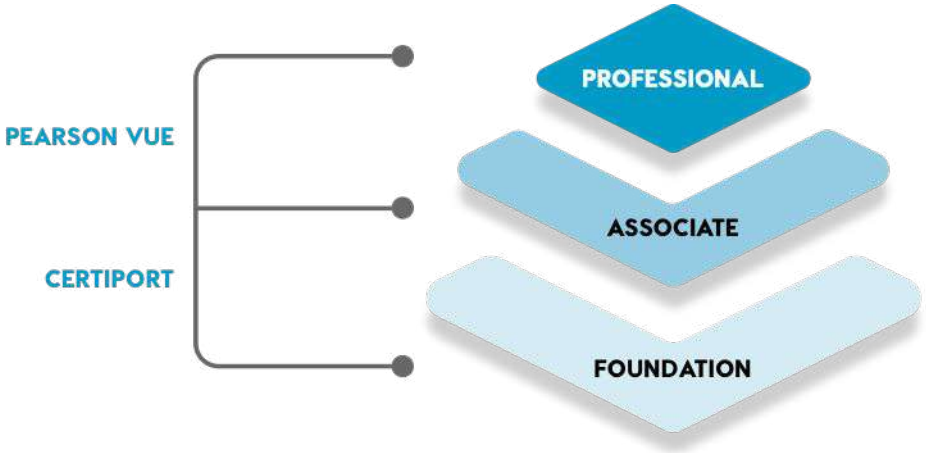
Full-service solutions for the skilling journey



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Networking Academy
Linux Professional Institute
Adobe Certified Professional
IC3 Digital Literacy Certification
IT Information Technology Specialist
Microsoft Learn For Educators
paloalto Networks
Oracle Academy
Red Hat Academy
Communication Skills for Business
PMI Project Management Institute
vmware IT Academy
Swift
Unity
AUTODESK

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Nuestros servicios a la comunidad educativa TIC

- **Distribución, gestión e implementación** de las iniciativas académicas de las multinacionales de referencia en el sector tecnológico.
- **Soporte, apoyo y asesoramiento** en su despliegue.
- **Formación** oficial para docentes, staff técnico y estudiantes.
- **Acceso a recursos** docentes y material de estudio oficial.
- Servicios para facilitar la **certificación** de docentes y estudiantes: plataforma online PUE Certification Service y Certification Credits.
- Participación de los centros en las **comunidades educativas** de los diversos programas educativos y de certificación.
- **Recursos de marketing** para posicionar al centro en sus figuras oficiales.

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CYBERSECURITY ACADEMY

Educating the
Workforce of Tomorrow

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CYBERSECURITY ACADEMY

Our Mission

Educate the workforce of tomorrow.

To prepare students for successful careers in cybersecurity and address the needs of our customers around the globe.

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The Cybersecurity Academy Network

100+
Countries

200+
High Schools

2600+
Academies

500k+
Students engaged

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Our Commitment to Diversity

- We believe that innovation can't succeed without **appropriate representation** and an **empowered workforce**.
- Our pledge is to create **more and broader pathways** into cybersecurity.

Innovation Needs Diversity to Succeed

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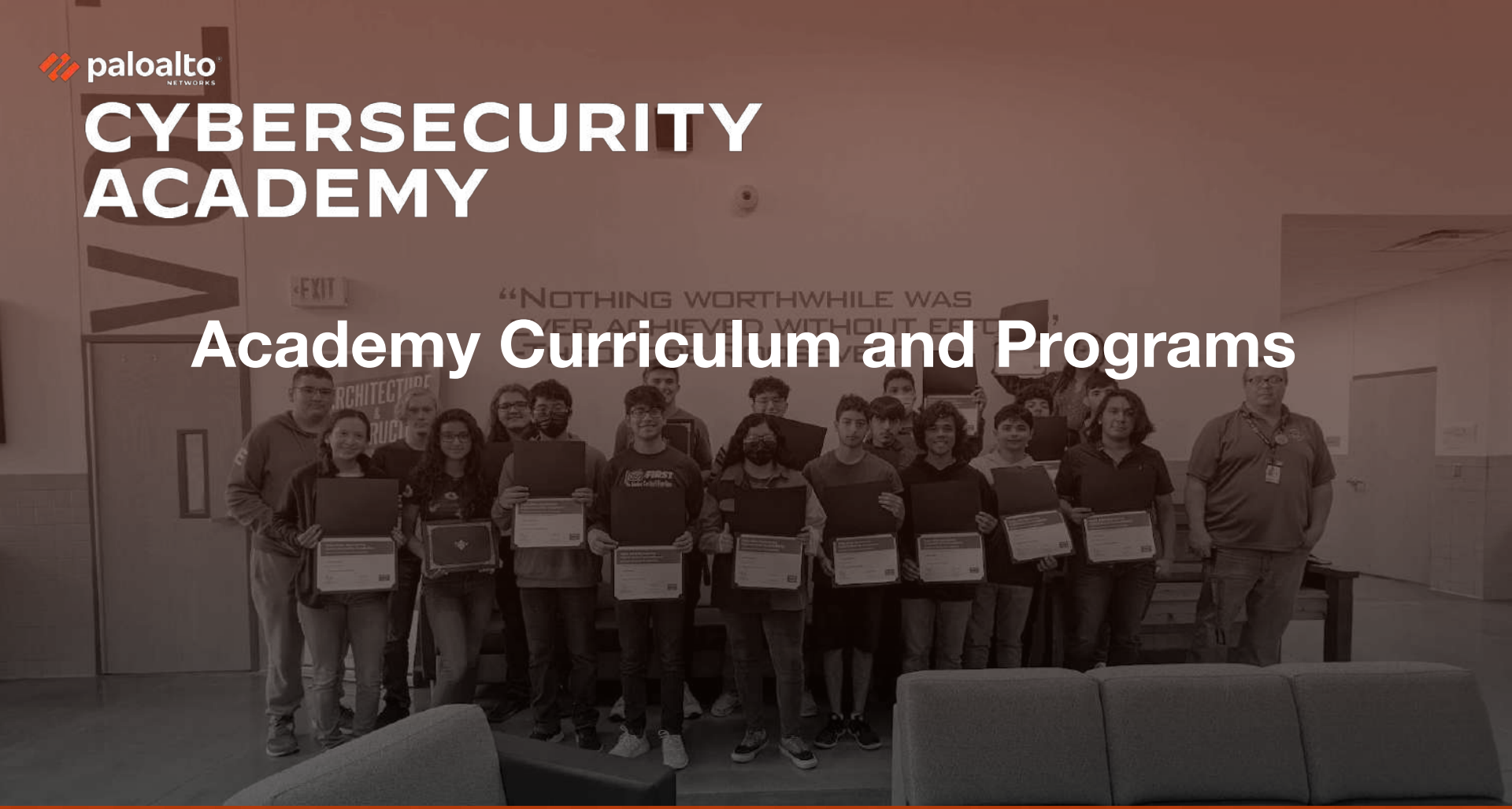
CYBERSECURITY ACADEMY



Academy Curriculum and Programs

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Academic Curriculum

INTRODUCTORY

Cybersecurity Foundation

Network Security Fundamentals

Cloud Security Fundamentals

Security Operations Fundamentals

Secure Access Service Edge Fundamentals

ADVANCED

Firewall Essentials

Cloud Security Automation

Security Operations Configuration

Secure Access Service Edge Architecture

Note: All academic courses align to the U.S. National Initiative for Cybersecurity Education (NICE) framework and Cybersecurity Work Roles.

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Introductory Course Modules

Cybersecurity Foundation

1. Cybersecurity Landscape
2. Cybersecurity Threats
3. Cybersecurity Attack Types
4. Cybersecurity Design Models
5. Security Operating Platform

Network Security Fundamentals (Strata)

1. The Connected Globe
2. IP Addressing
3. Packet Encapsulation
4. Network and Endpoint Security
5. Network Security Principles

Cloud Security Fundamentals (Prisma)

1. Cloud, Virtualization, Storage
2. Cloud Native Security
3. Cloud and Data Center Security
4. Mobile and Cloud Security
5. Secure the Cloud (Prisma)

Security Operations Fundamentals (Cortex)

1. Elements and Process of SOC
2. CSOC Infrastructure and Automation
3. Advanced Endpoint Protection
4. Threat Prevention and Intelligence
5. Secure the Future (Cortex)

Secure Access Service Edge (SASE) Fundamentals

1. SASE Review
2. Cloud Access Security Broker (CASB)
3. Cloud Secure Web Gateway (CSWG)
4. Autonomous Digital Experience Management (ADEM)

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Lab Overview for Fundamentals Courses

Cybersecurity Foundation

Lab 01: Configuring TCP/IP and a Virtual Router

Lab 02: Malware Analysis

* **Lab 03:** Creating a Zero Trust Environment

Lab 04: Configuring Authentication

Lab 05: Using Two-Factor Authentication to Secure the Firewall

Lab 06: Allowing Only Trusted Applications

* Also included in the **SASE Fundamentals** course.

Network Security Fundamentals

Lab 01: Configuring DHCP

Lab 02: Configuring Virtual IP Addresses

Lab 03: Creating Packet Captures

Lab 04: Analyzing Packet Captures

Lab 05: Managing Certificates

Lab 06: Decrypting SSH Traffic

Lab 07: Decrypting SSL Inbound Traffic

Lab 08: Backing up Firewall Logs

Cloud Security Fundamentals

Lab 01: Protecting Sensitive Data

Lab 02: Preventing Internet Threats with File Blocking

Lab 03: Container Network Security

Lab 04: Denying International Attackers

* **Lab 05:** Configuring HIP for Global Protect

Lab 06: Container Vulnerability Scanning

* Also included in the **SASE Fundamentals** course.

Security Operations Fundamentals

Lab 01: Network Traffic Analysis

Lab 02: Using the Application Command Center to Find Threats

Lab 03: Analyzing Firewall Logs

Lab 04: Log Forwarding to Linux

Lab 05: Stopping Reconnaissance Attacks

Lab 06: Securing Endpoints using Vulnerability Profiles

Lab 07: Threat Intelligence

Lab 08: Using Dynamic Block Lists

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Entry-Level Certification

PCCET

Palo Alto Networks Certified
Cybersecurity Entry-Level Technician

INTRODUCTORY

Cybersecurity Foundation

Network Security Fundamentals

Cloud Security Fundamentals

Security Operations Fundamentals

Secure Access Service Edge Fundamentals

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Advanced-Level Certification

PCNSA

Palo Alto Networks Certified
Network Security Administrator

ADVANCED

- Firewall Essentials
- Cloud Security Automation
- Security Operations Configuration
- Secure Access Service Edge Architecture

★ **Plus...** access to all Palo Alto Networks Certifications

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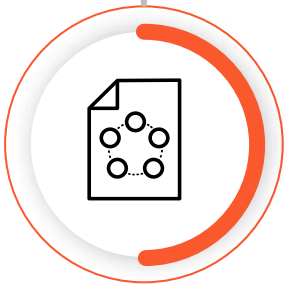
Academy Partner Benefits

Academy Partners receive **free access** to:



Curriculum

Student course materials

Aligns to the NICE framework

Faculty Training

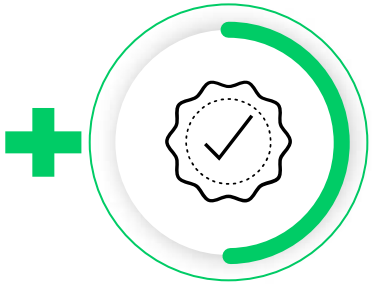
Complete trainings for selected courses

- Self-paced, asynchronous

Begin teaching!

Virtual Firewalls

VM-50s (fully licensed) for your course labs or competition preparation



Discount Certifications

Free and discounted Palo Alto Networks Certifications

No cost study guides and practice exams

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Getting Started

1. Complete the PAN Cybersecurity Academy Application
2. Welcome email is sent with next steps including the course enrollment and program onboarding.
3. Faculty completes the curriculum training for the courses they plan to teach.
4. **Begin teaching!**

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Programs and Competitions

Secure the Future

Company sponsored competition for college students to demonstrate their skills!

Finalists are eligible to interview for Palo Alto Networks opportunities and a $10,000 cash prize.

CCDC

Top 1000 cyber students in the US compete in the Collegiate Cyber Defense Competition (CCDC).

As **Technical Sponsor,** we provide custom courseware, Next Generation Firewalls and financial support.

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Programs and Competitions

Virginia Department for Blind and Visually Impaired (VDBVI)

We support this important and overlooked workforce.

We customized our labs to make cybersecurity learning and career opportunities possible.

Cyber Madness

Statewide high school competition in North Dakota, where students configure (next generation) firewalls for scholarships and prizes!

….and MORE:

- NICE K-12 Conference
- Cyber 9/12 Strategy Challenge
- Cyber Education Discovery Forum
- CyberCon at Bismarck State
- Turtle Mountain Community College Cybersecurity Camp

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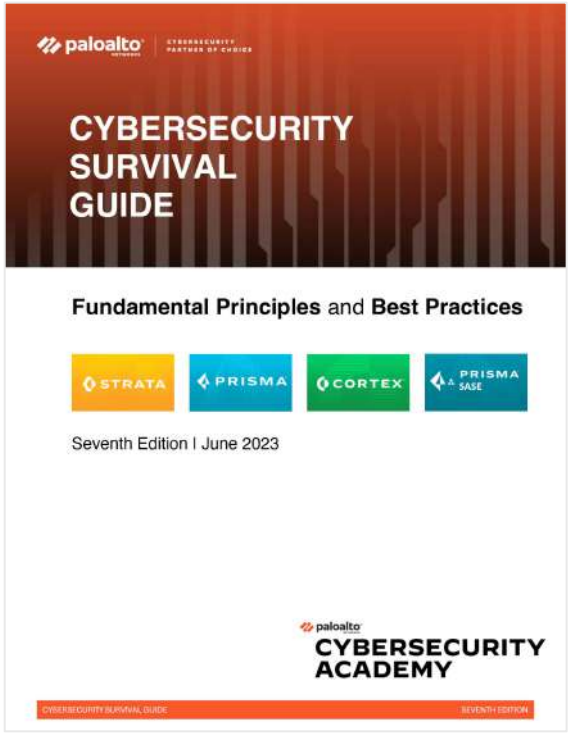
Cybersecurity Survival Guide



Module 1 – Fundamentals of Cybersecurity

Knowledge Objectives

- Discuss modern computing trends, application threat vectors, cloud computing and software-as-a-service (SaaS) application challenges, data protection and privacy regulations and standards, and recent cyberattacks.
- Explain attacker motivations and the Cyberattack Lifecycle.
- Describe cyberattack techniques and types, including malware, vulnerabilities, exploits, spamming, phishing, bots and botnets, advanced persistent threats, and Wi-Fi attacks.
- Explain various network security models, concepts, and principles, including perimeter-based security and the Zero Trust model.
- Discuss the key capabilities of the Security Operating Platform and its key components.

1.0 Cybersecurity Landscape

The modern cybersecurity landscape is a rapidly evolving and hostile environment fraught with advanced threats and increasingly sophisticated threat actors. This section describes computing trends that are shaping the cybersecurity landscape, application frameworks and attack (or threat) vectors, cloud computing and SaaS application security challenges, various information security and data protection regulations and standards, and some recent cyberattack examples.

Note

The terms "enterprise" and "business" are used throughout this guide to describe organizations, networks, and applications in general. The use of these terms is not intended to exclude other types of organizations, networks, or applications, and should be understood to include not only large businesses and enterprises but also small and medium-size businesses (SMBs), government, state-owned enterprises (SOEs), public services, military, healthcare, and nonprofits, among others.

Key Terms

An attack (or threat) vector is a path or tool that an attacker uses to target a network.

CYBERSECURITY SURVIVAL GUIDE, Sixth Edition 1

unique agile framework, enabling continuous updates to ensure that the latest local prevention is always available.

Behavioral threat protection

Sophisticated attacks that use multiple legitimate applications and processes for malicious operations have become more common, are hard to detect, and require deeper visibility to correlate malicious behavior. For behavior-based protection to be effective, including identification of malicious activity occurring within legitimate processes, it's critical to understand everything happening on the endpoint. The Cortex XDR agent enacts behavior-based protection in a few different ways.

Endpoint attacks often comprise multiple events that occur in the system. By itself, each event appears benign because attackers use legitimate applications and operating system functions to achieve their goal. Strung together, however, they may represent a malicious event flow. With behavioral threat protection, the Cortex XDR agent can detect and act on malicious chains of events that target multiple operations on an endpoint, such as network, process, file, and registry activity (see Figure 4-6). When the Cortex XDR agent detects a match, it executes a policy-based action, such as "block" or "alert." In addition, it reports the behavior of the entire event chain up to the console and identifies the actor that caused the activity chain. The Cortex XDR agent can also quarantine files that were involved in malicious flows. Behavioral threat protection is ideal for protecting against script-based and fileless attacks.

Figure 4-6

Behavioral threat protection with Cortex XDR

CYBERSECURITY SURVIVAL GUIDE, Sixth Edition 287

Our annual **Cybersecurity Survival Guide** free publication covers fundamental principles and best practices, including Cybersecurity Foundations, Network Security Fundamentals, Security Operations Fundamentals, Cloud Security Fundamentals and SASE Fundamentals.

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Thank You

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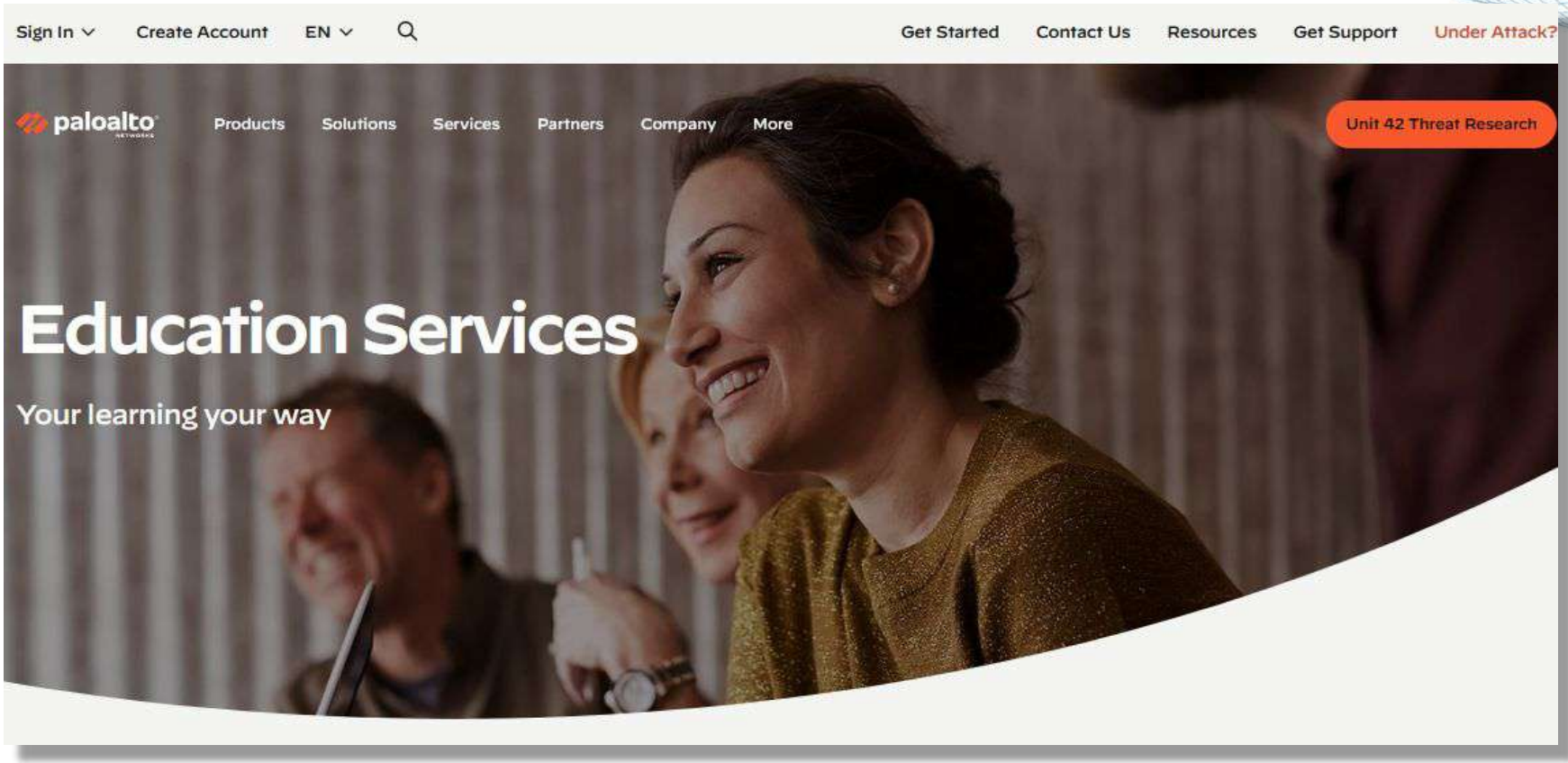
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Create Account
EN
Get Started
Contact Us
Resources
Get Support
Under Attack?
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Educati

Your learning you

Cybersecurity Academy

Educating the Workforce of Tomorrow

Our students are the next generation of cybersecurity professionals. The Cybersecurity Academy builds careers and closes the cybersecurity skills gap.

Academic institutions, become a member of our academy network and access our free, comprehensive cybersecurity education program.

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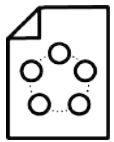
Beneficios del programa

Acceso a contenidos & soporte

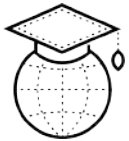


moodle

Plataforma Moodle

Dos tracks disponibles

Formación de instructores



Convocatorias de formación del profesorado

Labs para docencia

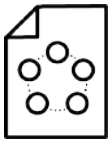
Distintas opciones para acceso a labs para estudiantes

Descuento en certificaciones oficiales

40% de descuento en exámenes de certificación Palo Alto Networks (PCCET & PCNSA)

Recorrido Académico

Acceso a contenidos & soporte



moodle

Recorrido Académico

Plataforma Moodle

Recorrido Curricular / Nivel de entrada

PCNSA – Certified Network Security Administrator

- Enterprise Security Deployment (45-hrs)
- Security Operations Configuration (30-hrs)
- Secure Access Service Edge Architecture
- Enterprise Security Management (45-hrs)
- Cloud Security Deployment (30-hrs)

PCCET – Certified Cybersecurity Entry Level Technician

- Security Operations Fundamentals (30-hrs) (Network Security Essentials)
- Cloud Security Fundamentals (30-hrs) (Network Security Essentials)
- Network Security Fundamentals Gateway (45-hrs) (Networking Fundamentals)
- Cybersecurity Foundation (30-hrs) (Introduction to Cybersecurity)

Recorrido Académico

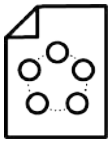
Diseño modular

Permite impartir un curso completo o,

Utilizar módulos para complementar la asignatura que se está impartiendo

Recorrido Académico

Acceso a contenidos & soporte



moodle

Recorrido Académico

Plataforma Moodle

Recorrido Curricular / Nivel de entrada

PCNSA – Certified Network Security Administrator

FIREWALL ESSENTIALS (90h)
Enterprise Security Deployment
+ Enterprise Security Management

Security Operations Configuration (30-hrs)

Secure Access Service Edge Architecture

Cloud Security Deployment (30-hrs)

PCCET – Certified Cybersecurity Entry Level Technician

Security Operations Fundamentals (30-hrs)
(Network Security Essentials)

Cloud Security Fundamentals (30-hrs)
(Network Security Essentials)

Network Security Fundamentals Gateway (45-hrs)
(Networking Fundamentals)

Cybersecurity Foundation (30-hrs)
(Introduction to Cybersecurity)

Recorrido Académico

Diseño modular

Permite impartir un curso completo o,

Utilizar módulos para complementar la asignatura que se está impartiendo

Plataforma LMS del programa

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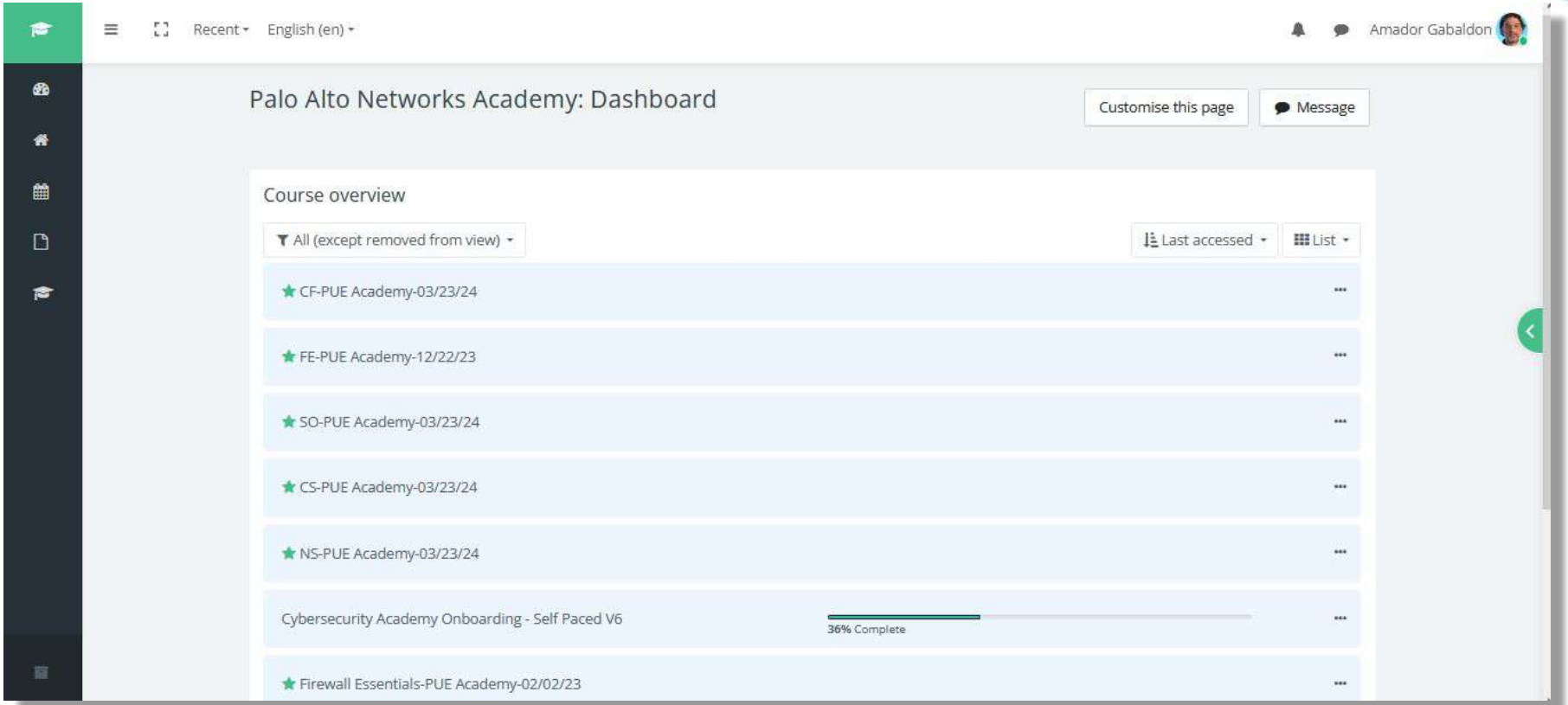
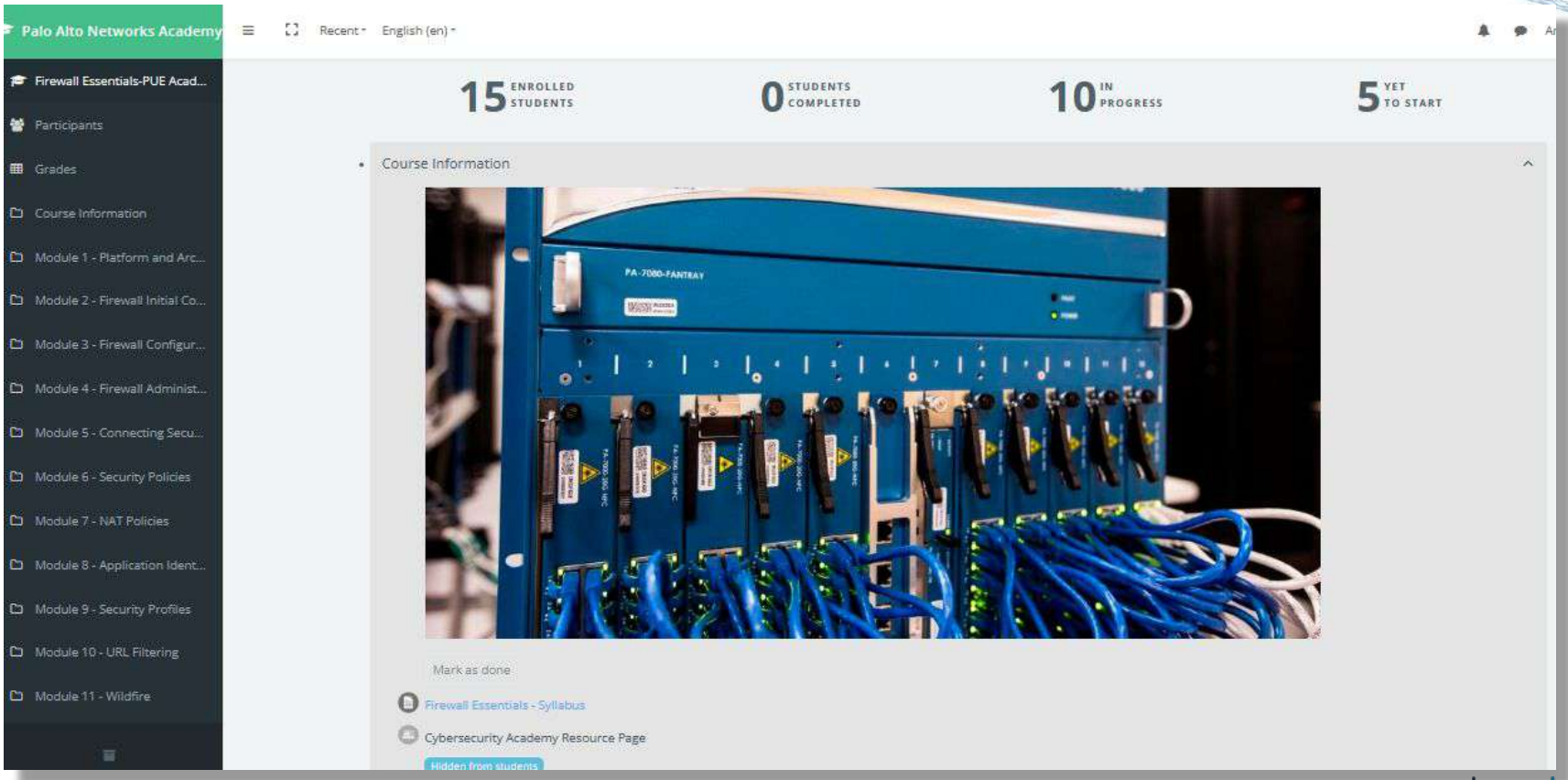
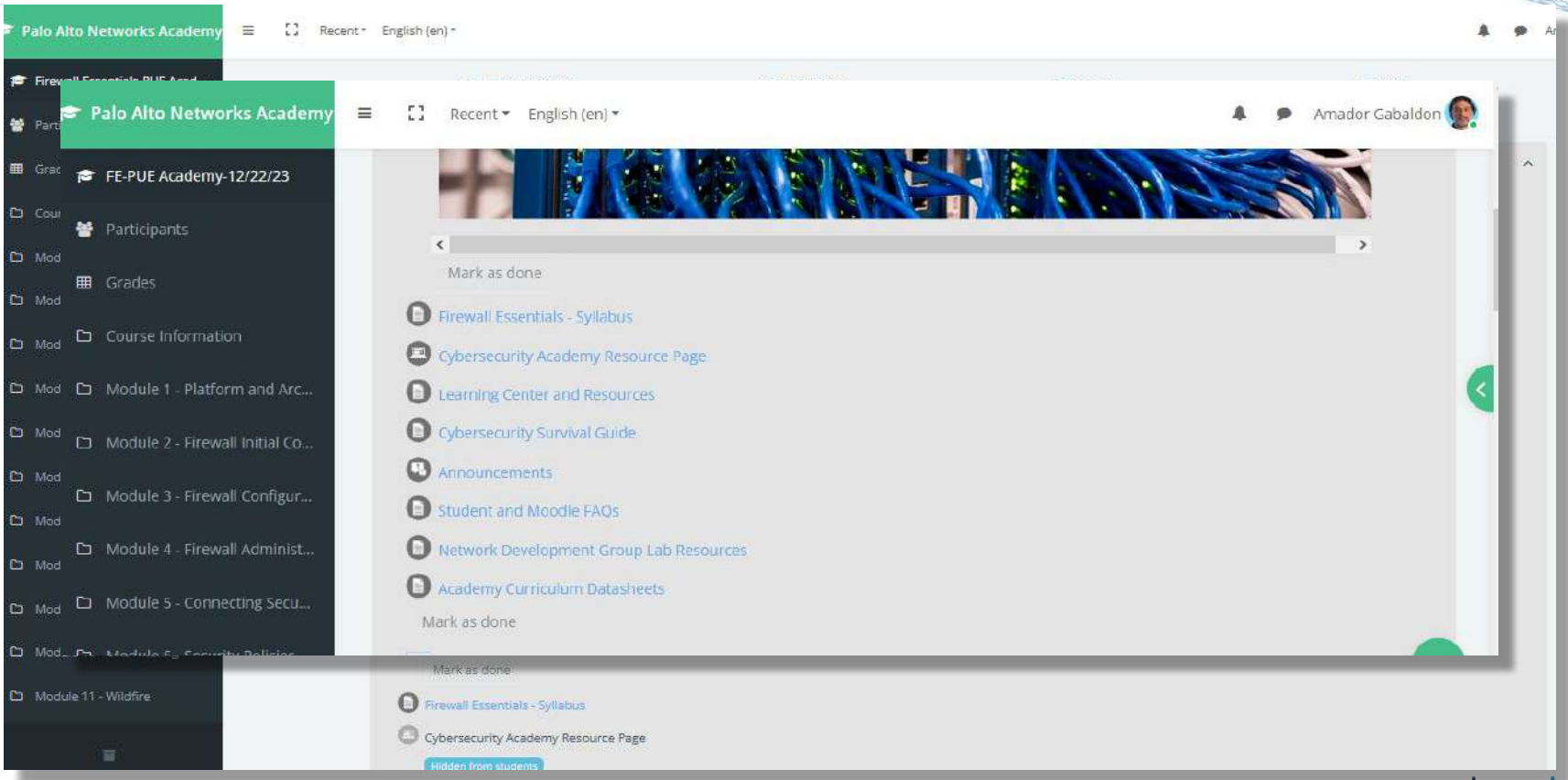
Plataforma LMS - Dashboard



Curso Firewall Essentials - PCNSA- Cabecera



Curso Firewall Essentials - PCNSA- Cabecera



Curso Firewall Essentials - PCNSA- Objetivos

Palo Alto Networks Cybersecurity Academy

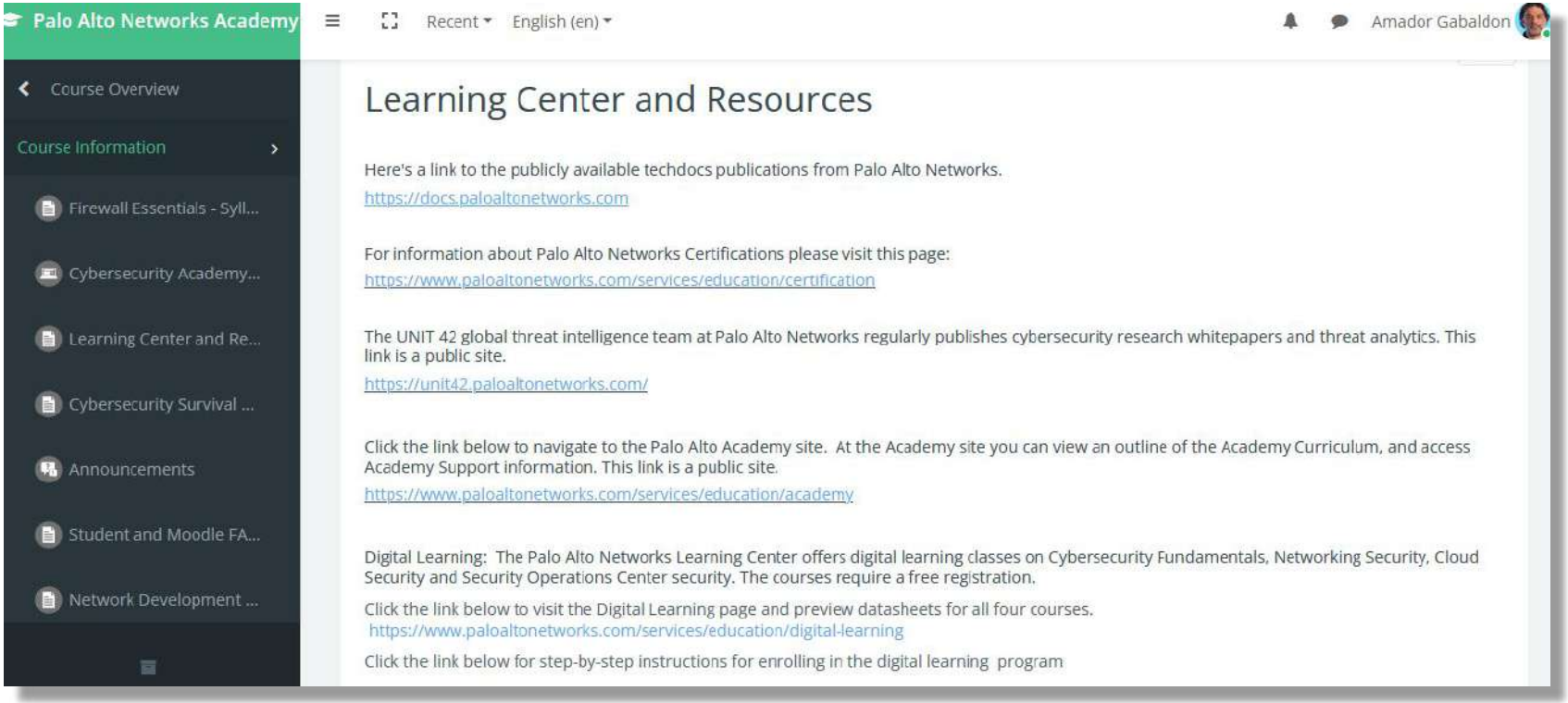
Firewall 10.1 Essentials: Configuration and Management (EDU-210) Course Syllabus

Course Description:

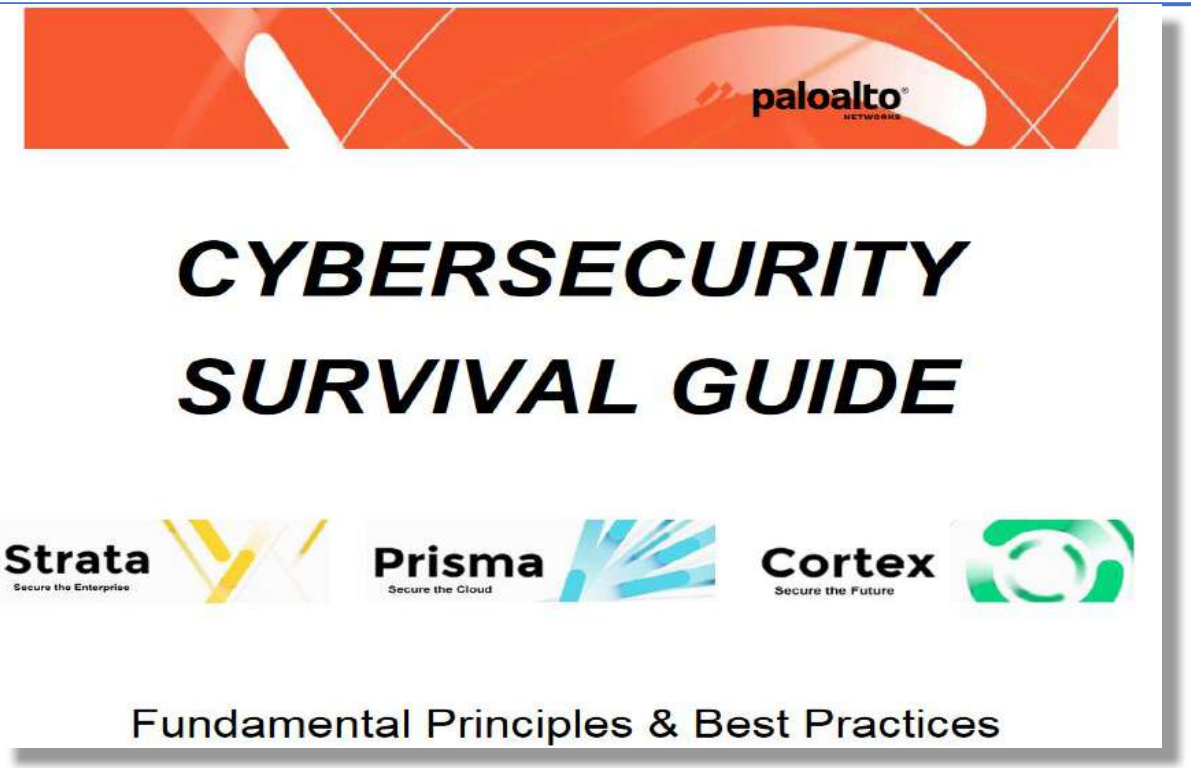
Successful completion course should enhance the student's understanding of how to configure and manage Palo Alto Networks Next- Generation Firewalls. The course focuses on configuring, managing, and monitoring a firewall in a lab environment, including the following:

- Configure and manage the essential features of Palo Alto Networks next-generation firewalls
- Configure and manage Security and NAT policies to enable approved traffic to and from zones
- Configure and manage Threat Prevention strategies to block traffic from known and unknown IP addresses, domains, and URLs
- Monitor network traffic using the interactive web interface and firewall reports

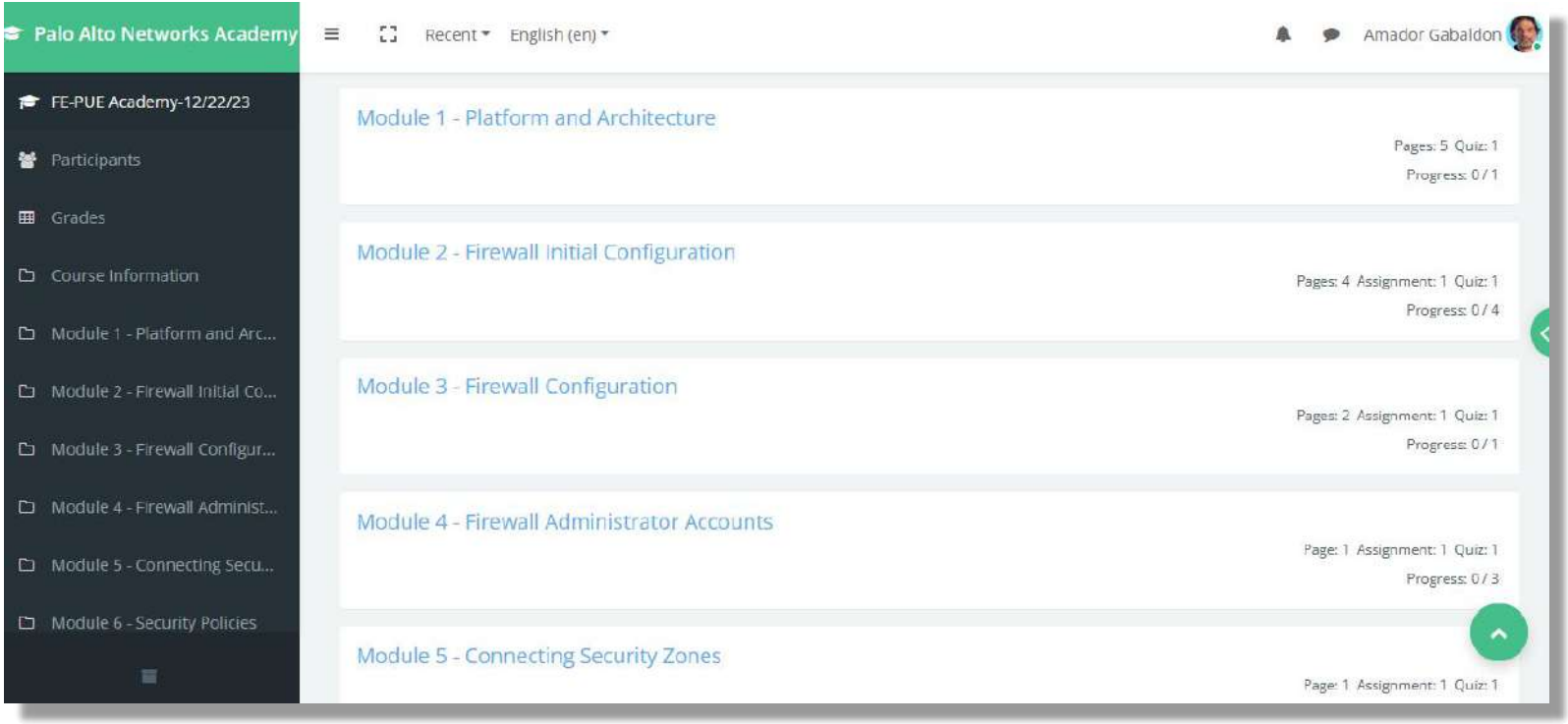
Curso Firewall Essentials - PCNSA- Recursos adicionales



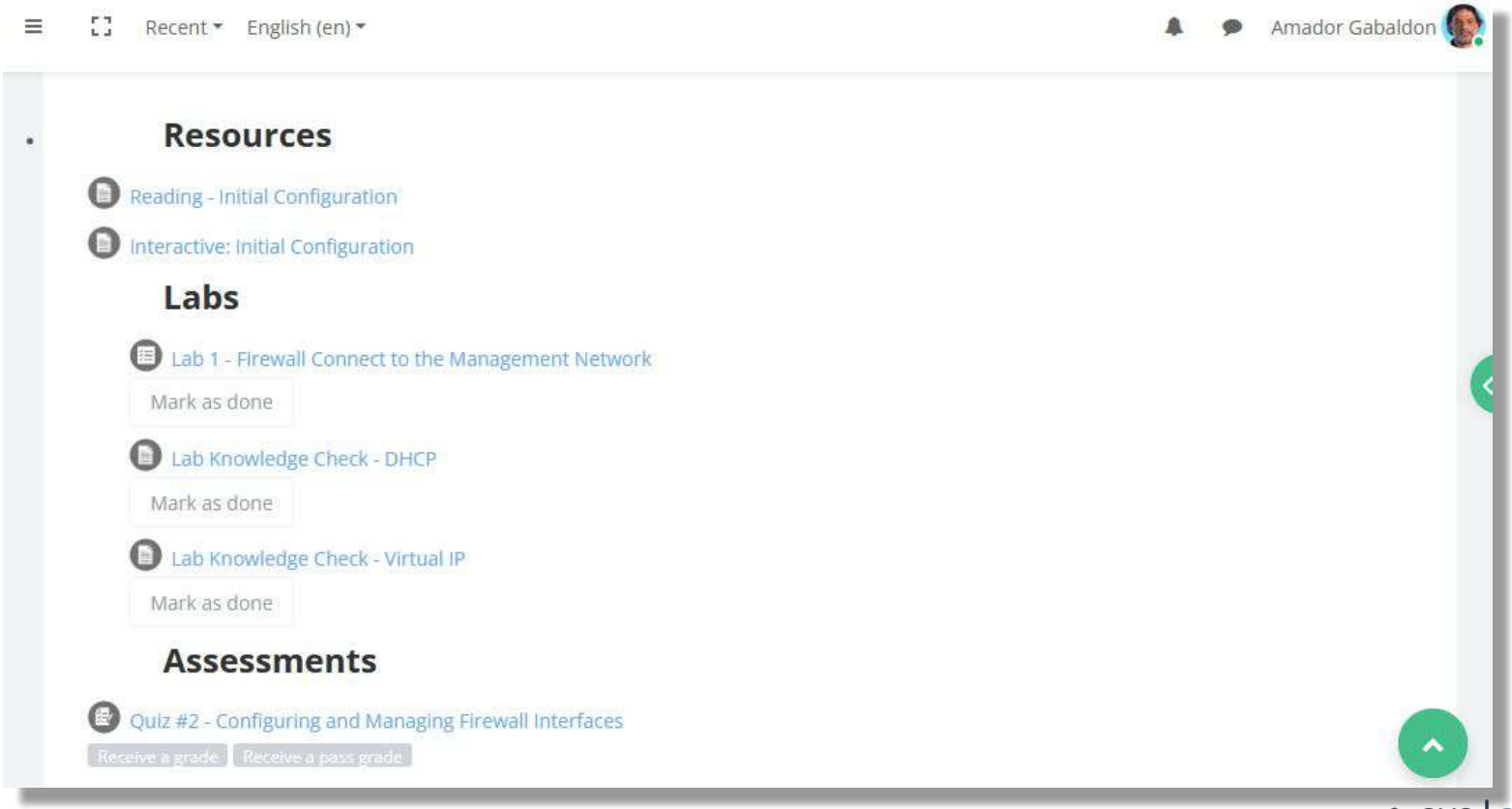
Curso Firewall Essentials - PCNSA- Survival Guide



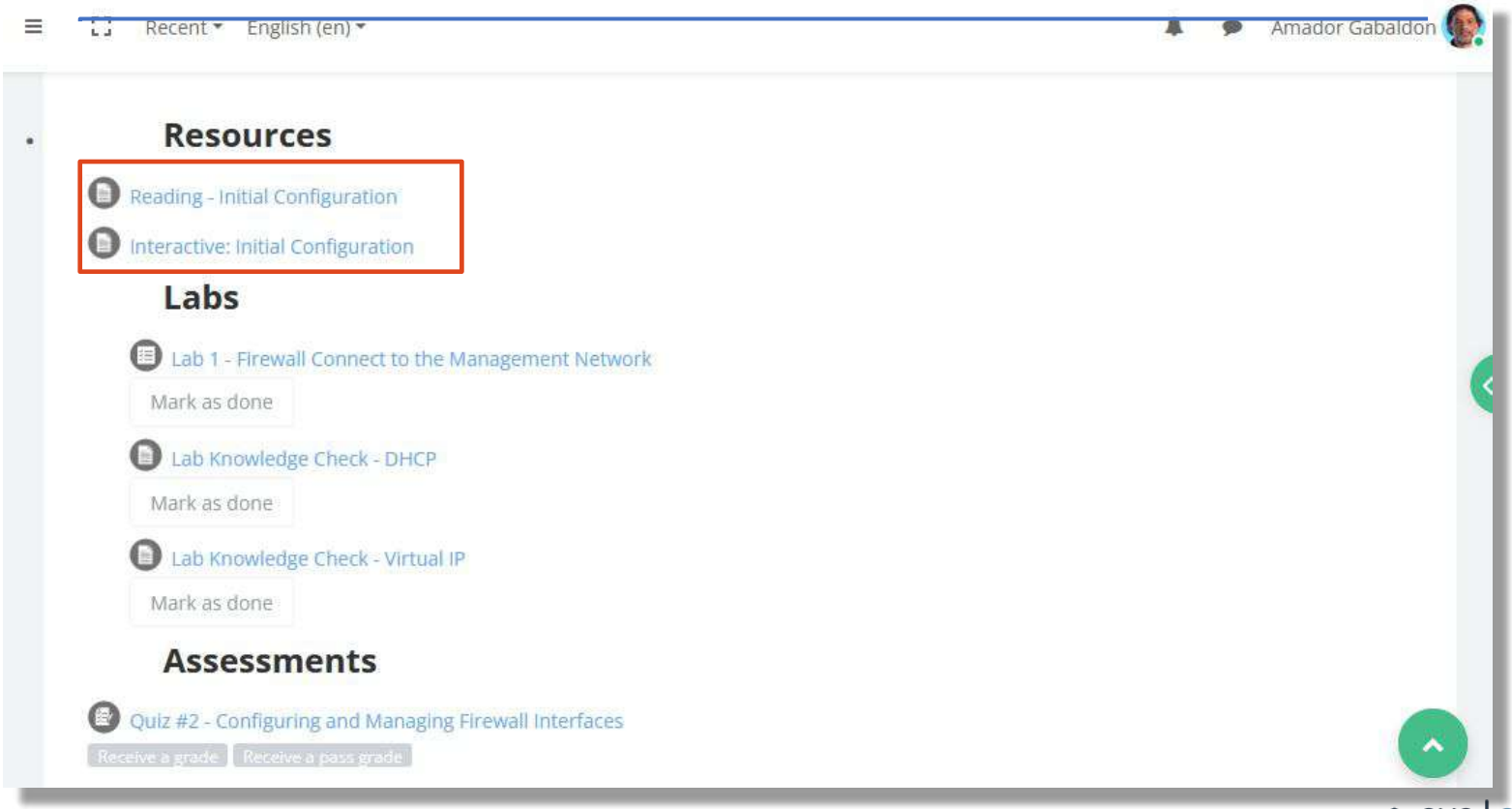
Firewall Essentials – PCNSA - Módulos



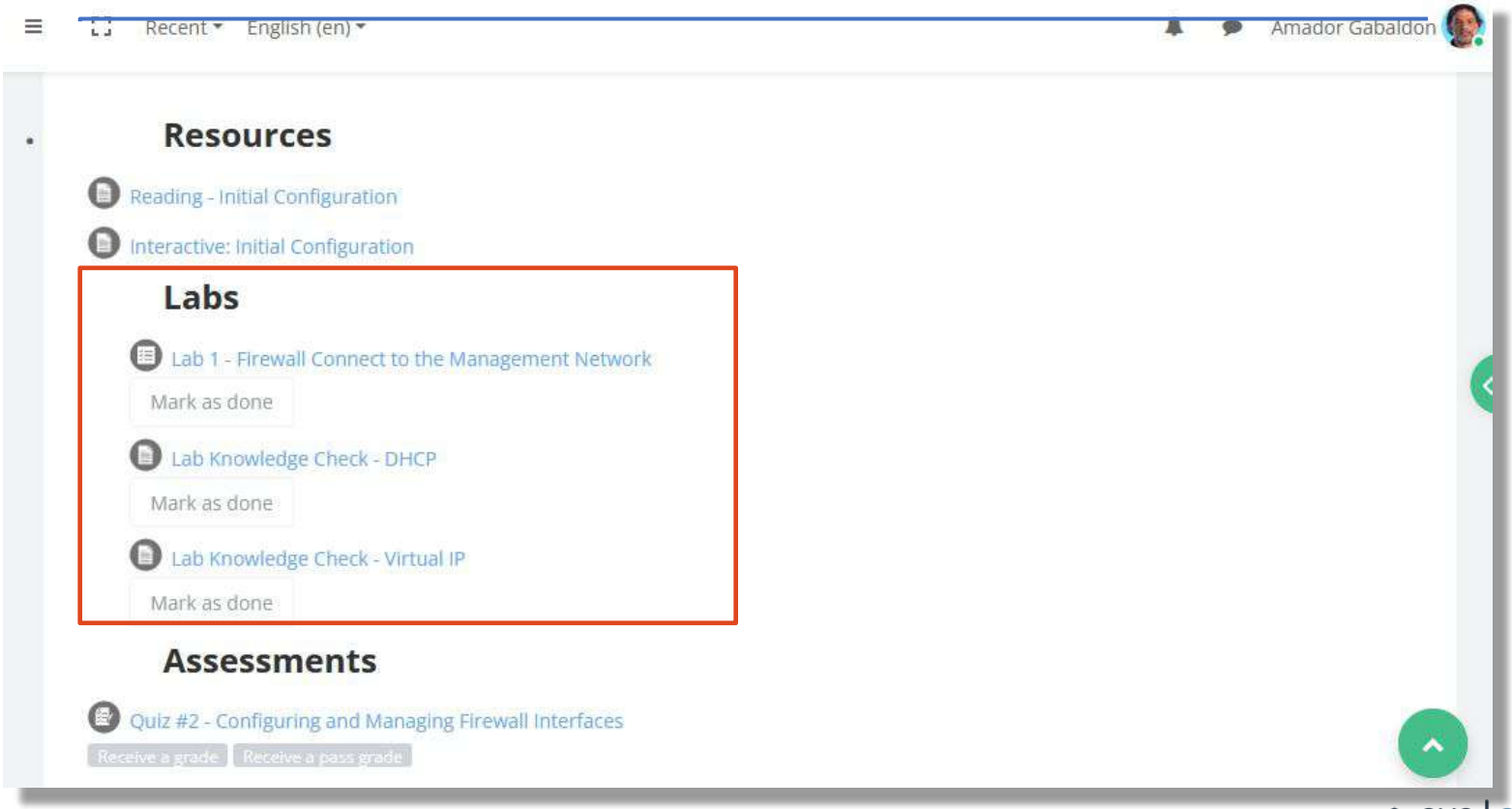
Estructura de los Módulos - Contenidos



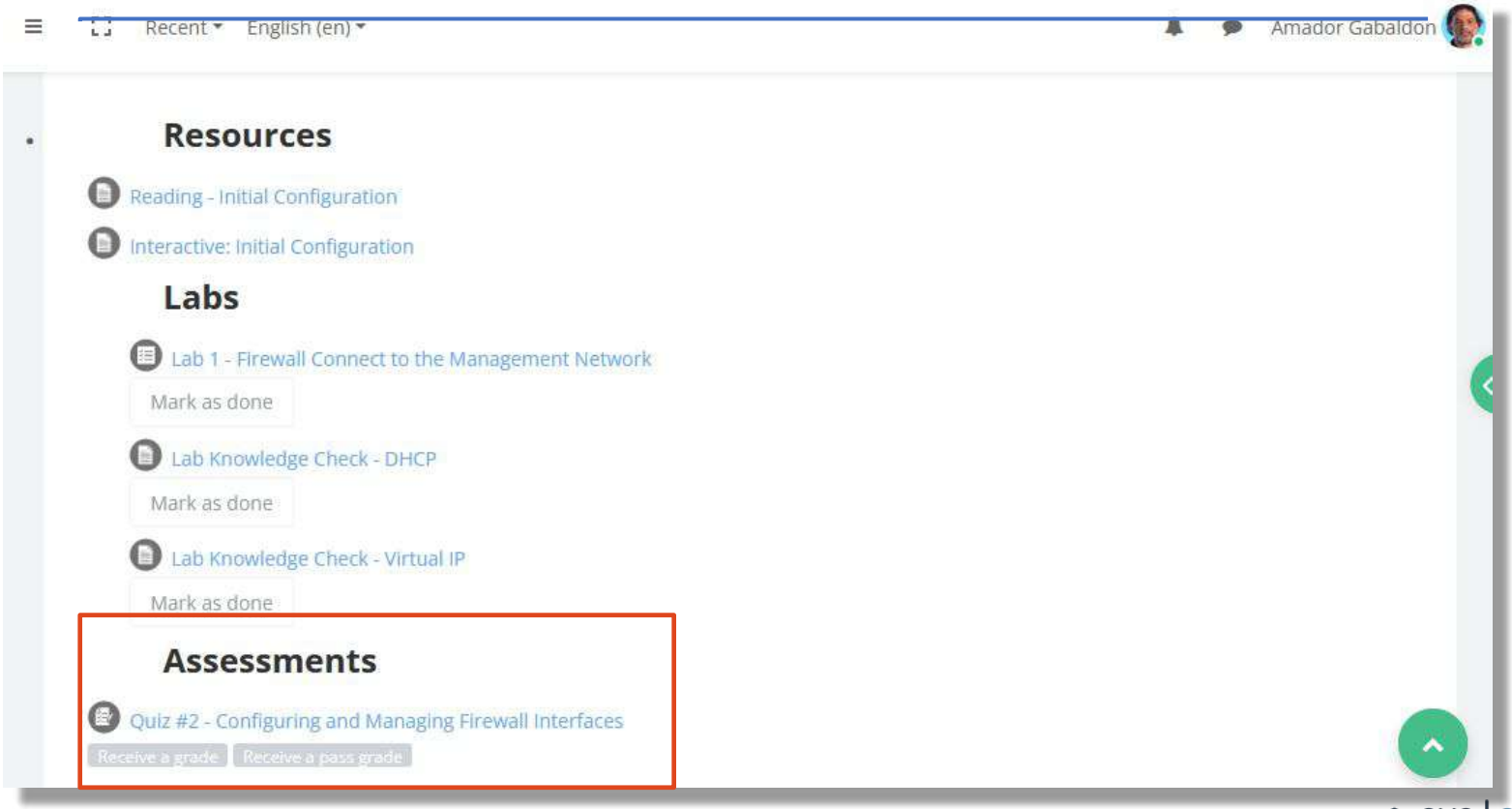
Recursos: Objetivos y artículos de Lectura



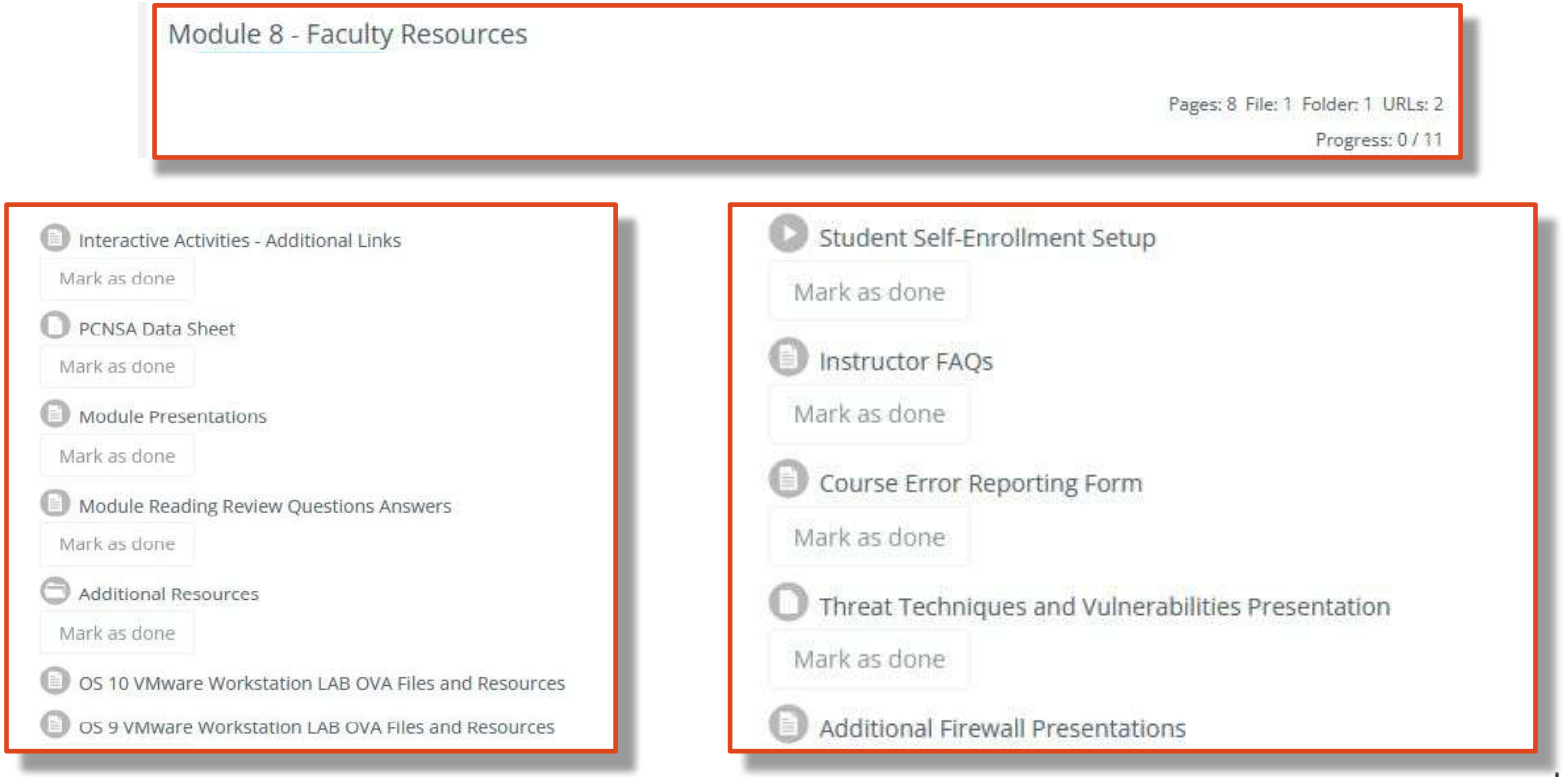
Recursos: Prácticas de Laboratorio



Recursos: Cuestionario de Módulo



Recursos Adicionales para instructores



Cuestionarios y Certificado de Compleción - I

Firewall 10.1 Essentials Certificate - Certificado de Superación del Curso - PA

Restricted Not available unless:

All of:

The activity **Quiz #1 - Security Architecture Planning** is complete and passed

The activity **Quiz #2 - Configuring and Managing Firewall Interfaces** is complete and passed

The activity **Quiz #3 - Firewall Configuration** is complete and passed

The activity **Quiz #4 - Managing Firewall Administrator Accounts** is complete and passed

The activity **Quiz #5 - Configure and Manage Firewall Security Zones** is complete and passed

The activity **Quiz #6 - Creating and Managing Security Policies** is complete and passed

The activity **Quiz #7 - Creating and Managing NAT Policy Rules** is complete and passed

The activity **Quiz #8 - Application Identification** is complete and passed

The activity **Quiz #9 - Security Profiles** is complete and passed

The activity **Quiz 10 - URL Filtering** is complete and passed

The activity **Quiz 11 - WildFire** is complete and passed

The activity **Quiz 12 - User-ID** is complete and passed

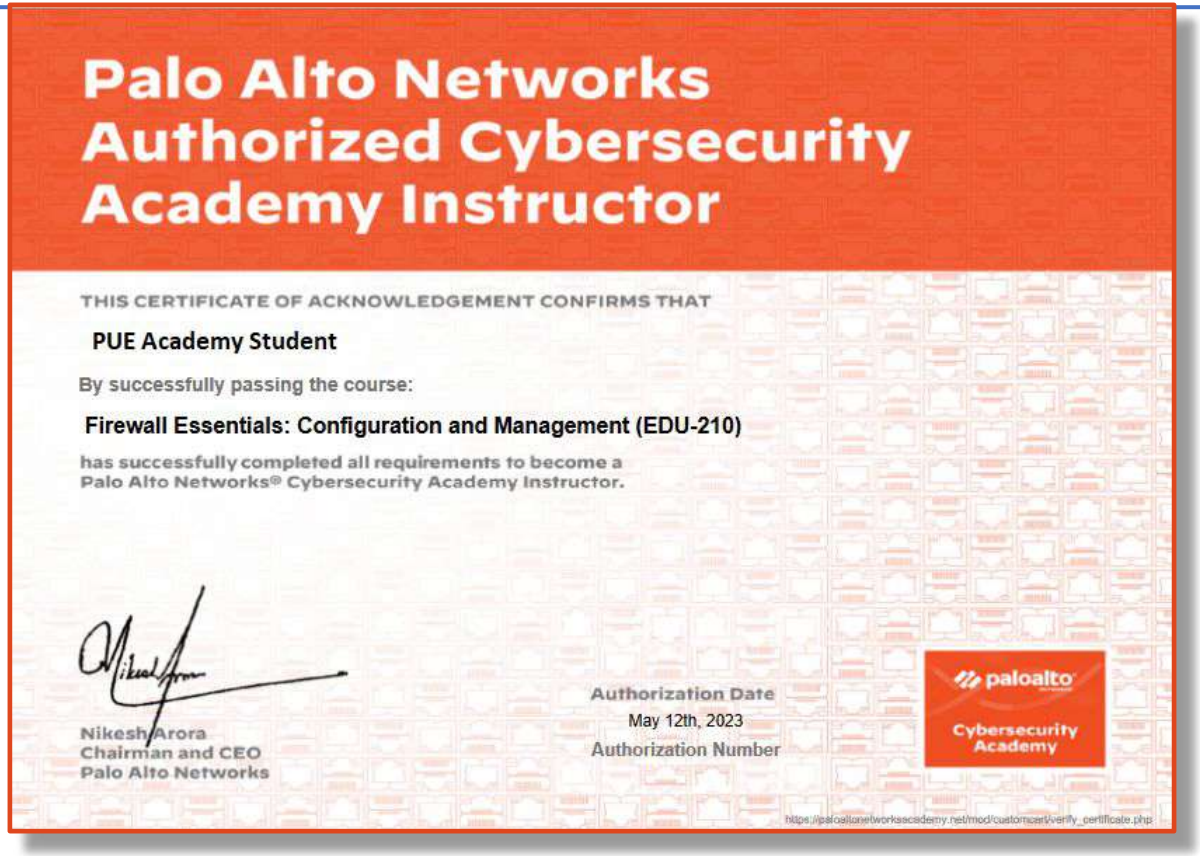
The activity **Quiz 13 - Encrypted Traffic** is complete and passed

The activity **Quiz 14 - Logs and Reports** is complete and passed

You achieve a required score in **210 Final Exam**

You belong to **PUE Academy**

Cuestionarios y Certificado de Compleción - II



Palo Alto Networks
Authorized Cybersecurity
Academy Instructor

THIS CERTIFICATE OF ACKNOWLEDGEMENT CONFIRMS THAT

PUE Academy Student

By successfully passing the course:

Firewall Essentials: Configuration and Management (EDU-210)

has successfully completed all requirements to become a
Palo Alto Networks® Cybersecurity Academy Instructor.

Nikesh Arora
Chairman and CEO
Palo Alto Networks

Authorization Date
May 12th, 2023
Authorization Number

paloalto
Cybersecurity
Academy

https://paloaltonetworksacademy.net/mod/customcert/verify_certificate.php

Opciones de Laboratorio

Labs para Docencia

Distintas opciones para acceso a labs para docencia

- **Laboratorios virtuales integrados en los cursos**
  - **basados en la plataforma NDG LaaS (Lab as a Service)**
  - **basados en Cloud**
- **Laboratorios basados en Firewall VM-50 Palo Alto Networks (OVAs)**
  - **Firewall + Virtual Router + DMZ Server + Client**
  - **Guías / Vídeos de integración e implementación en plataformas de virtualización**
- **Descuentos en modelos seleccionados de dispositivos Firewalls**

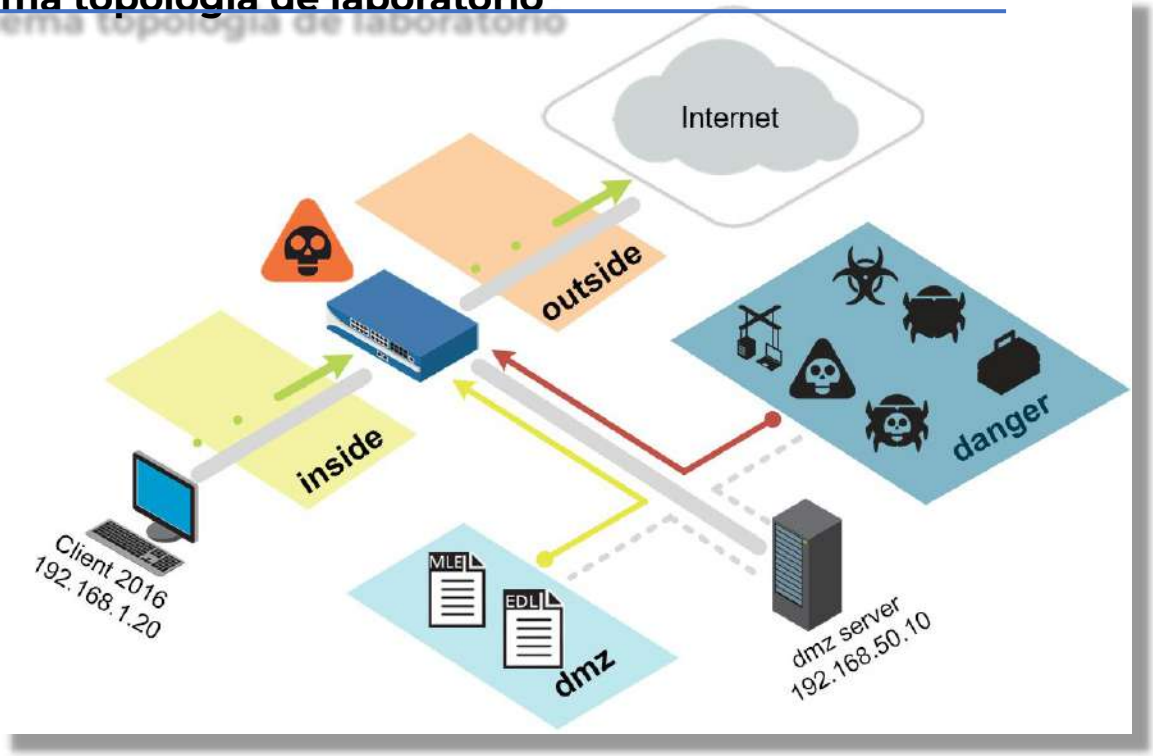
Opciones de Laboratorio

Labs para docencia

VM-Series

Distintas opciones para acceso a labs para docencia

Esquema topología de laboratorio

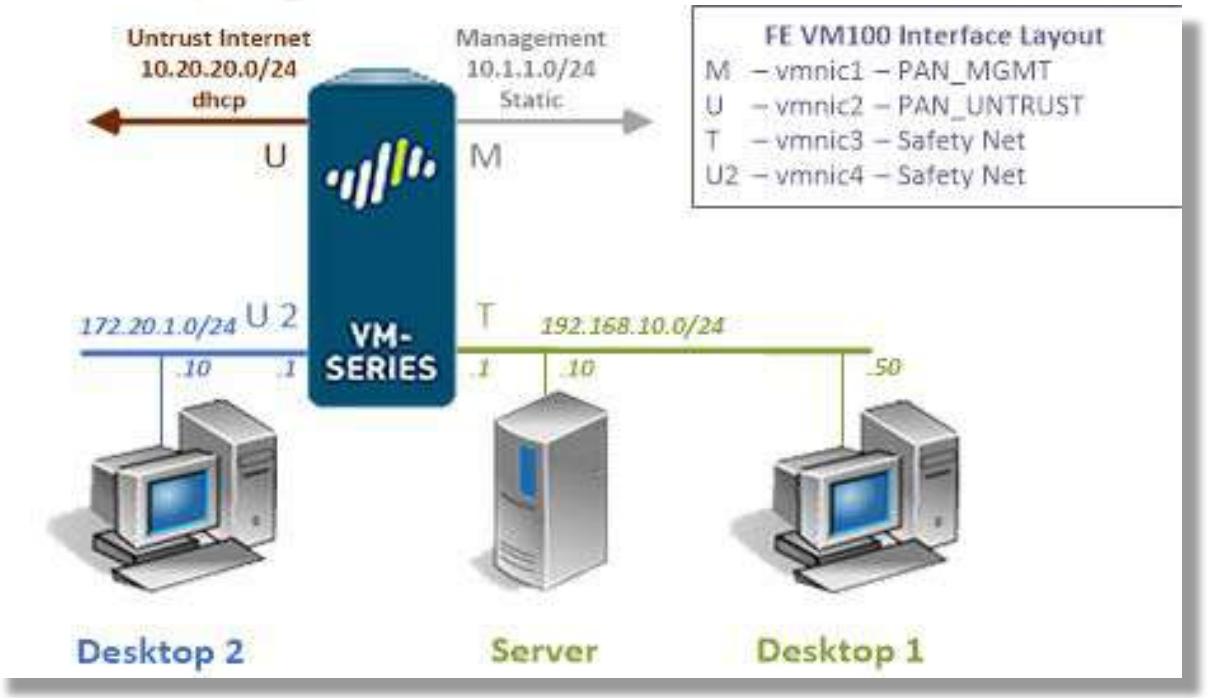


Opciones de Laboratorio

Labs para docencia

Distintas opciones para acceso a labs para docencia

Detalle topología de laboratorio basado en VM



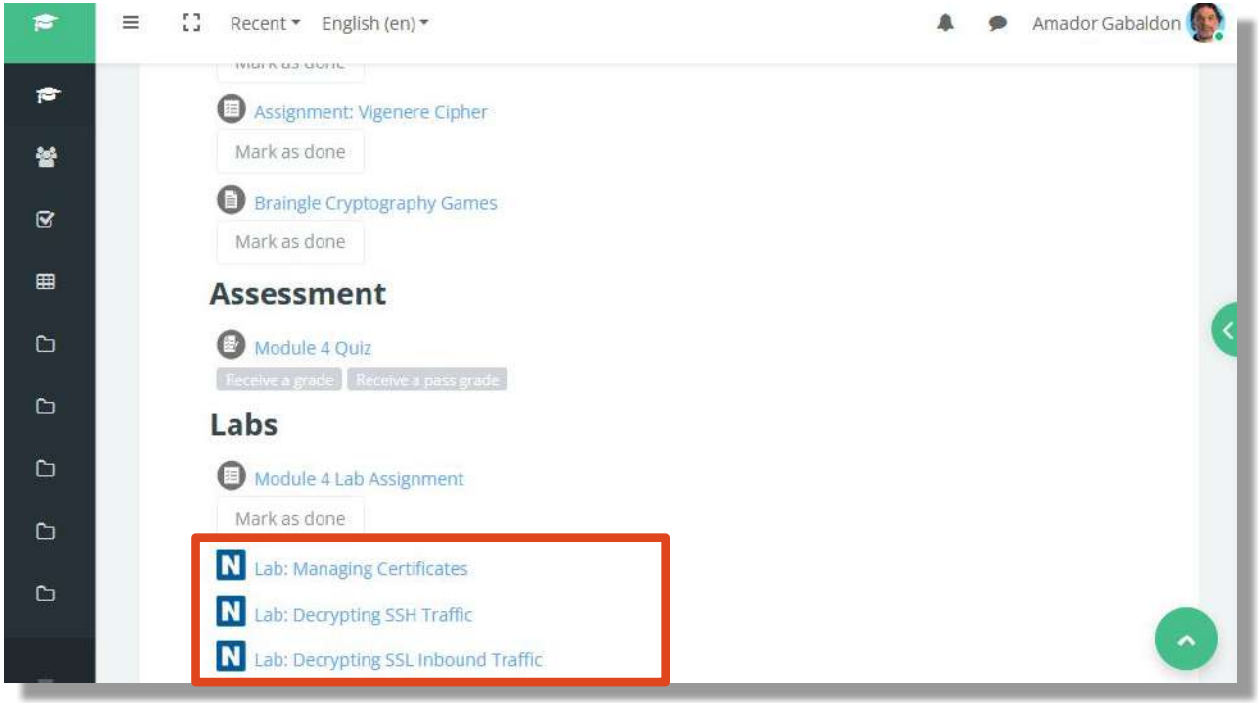
Laboratorios LaaS

Accesos directos desde la plataforma Palo Alto Networks

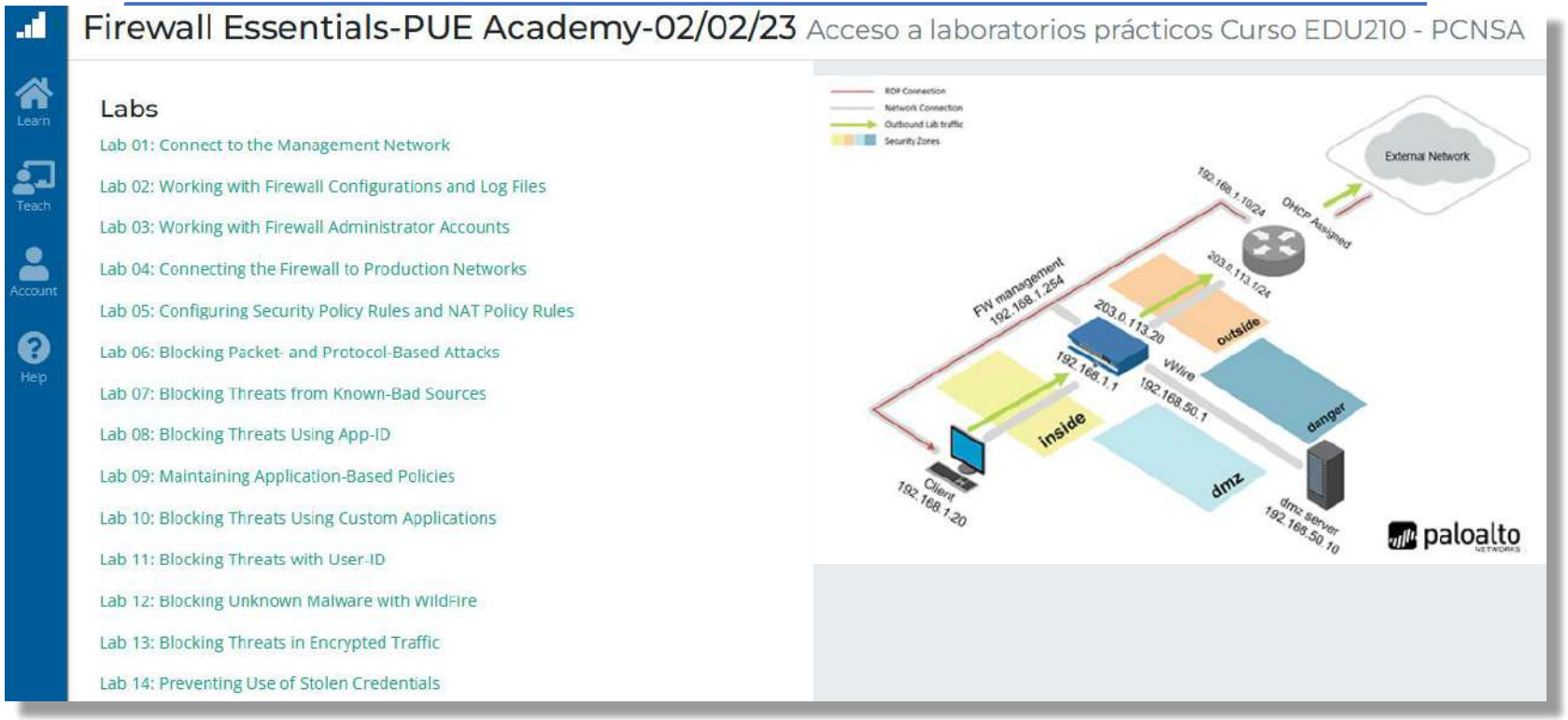
Labs para docencia

VM-Series

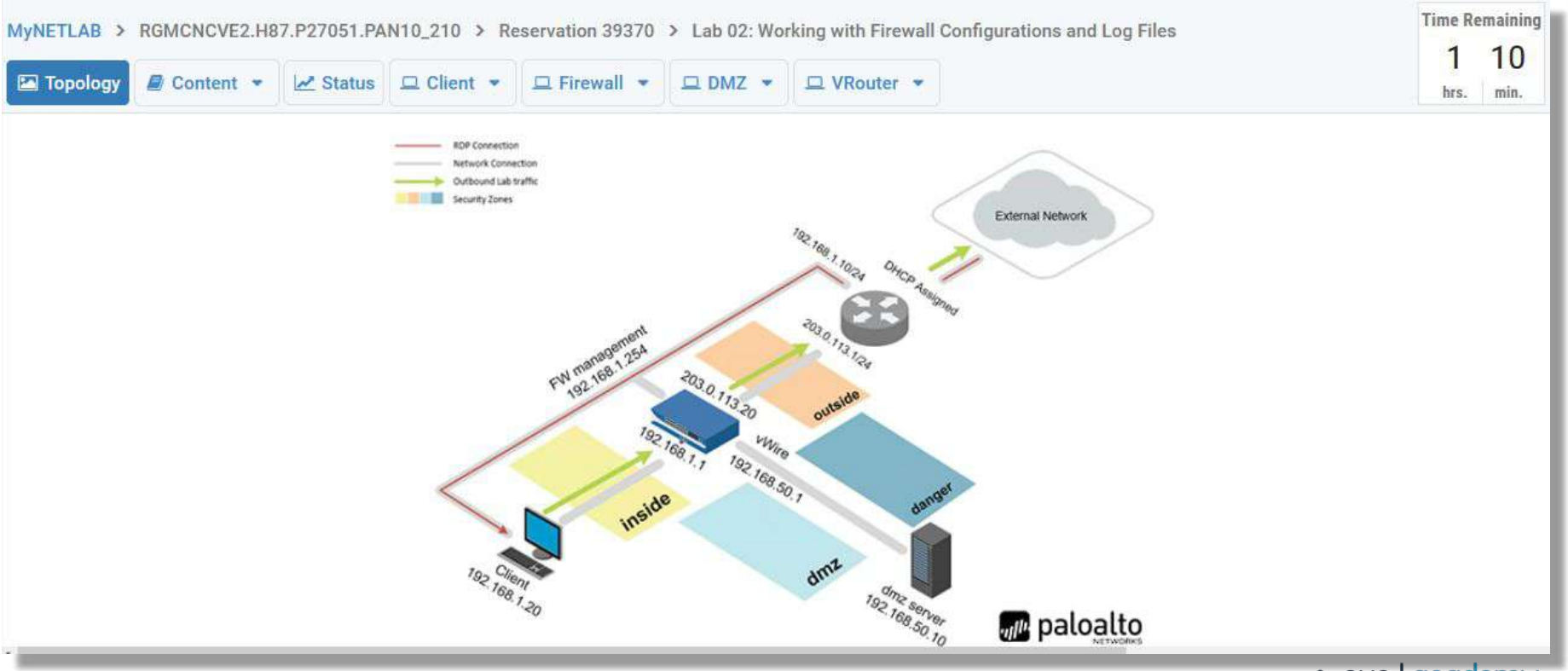
Distintas opciones para acceso a labs para docencia



Laboratorios LaaS

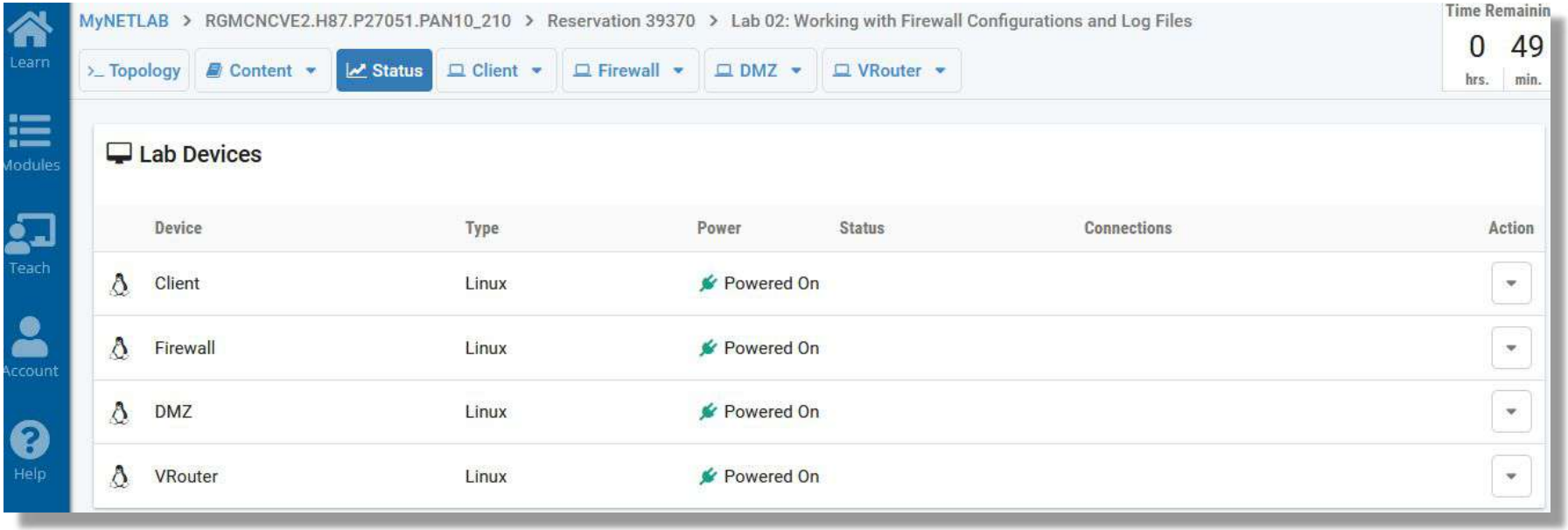


Laboratorios LaaS - Topologia

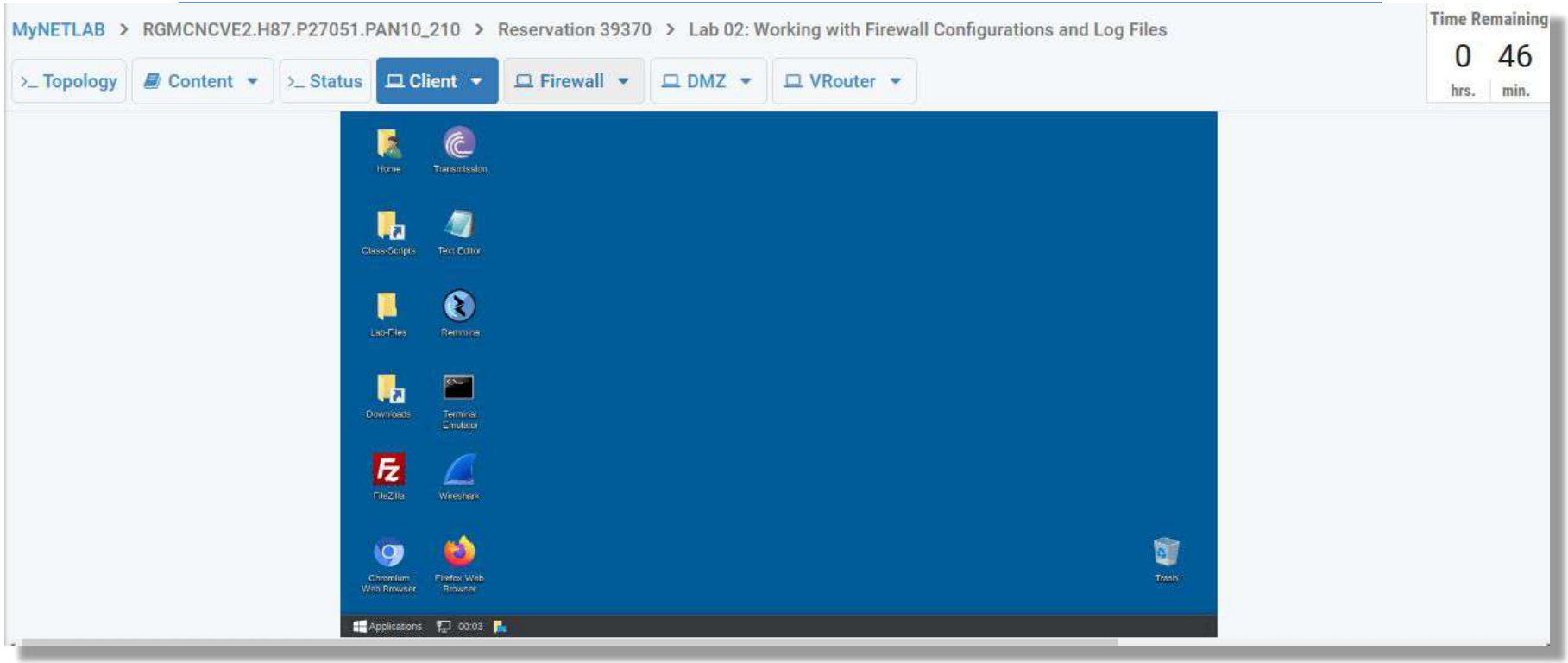


Laboratorios LaaS – Doc Prácticas

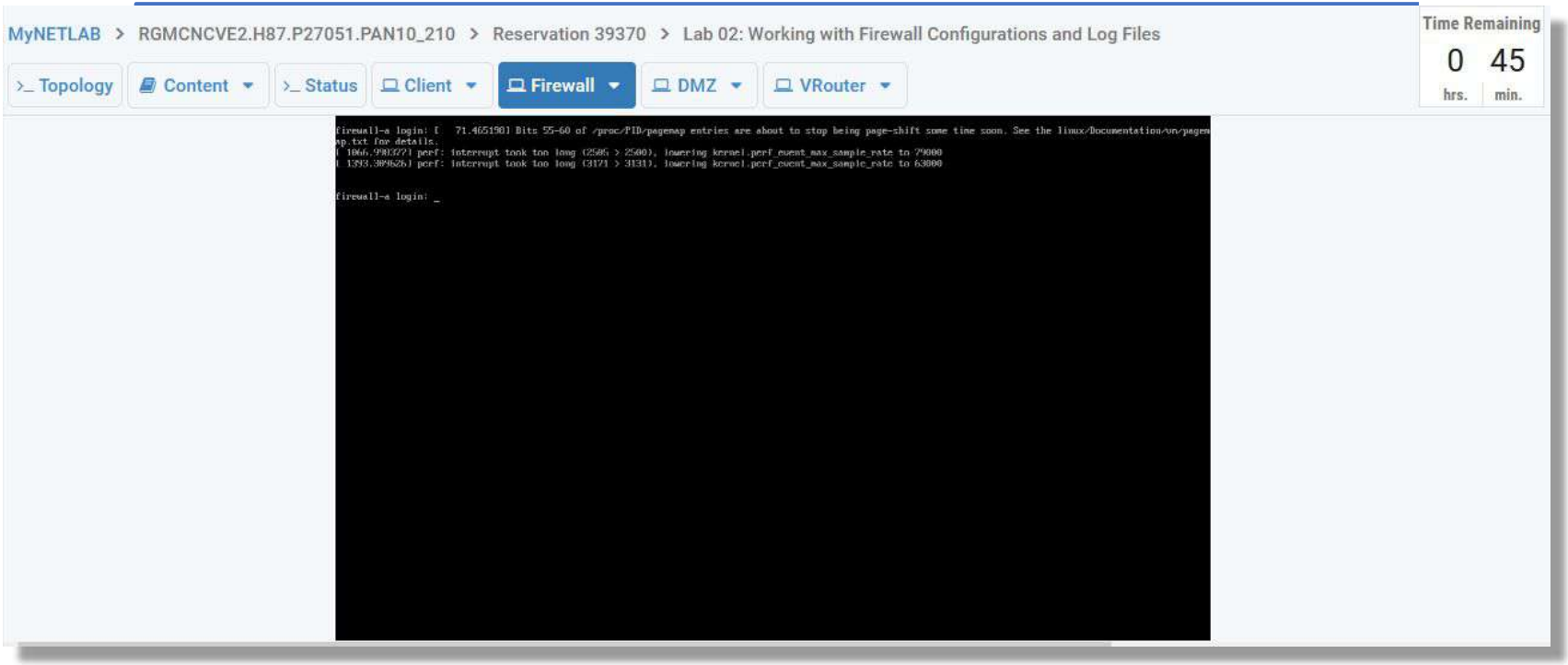
Laboratorios LaaS -Status



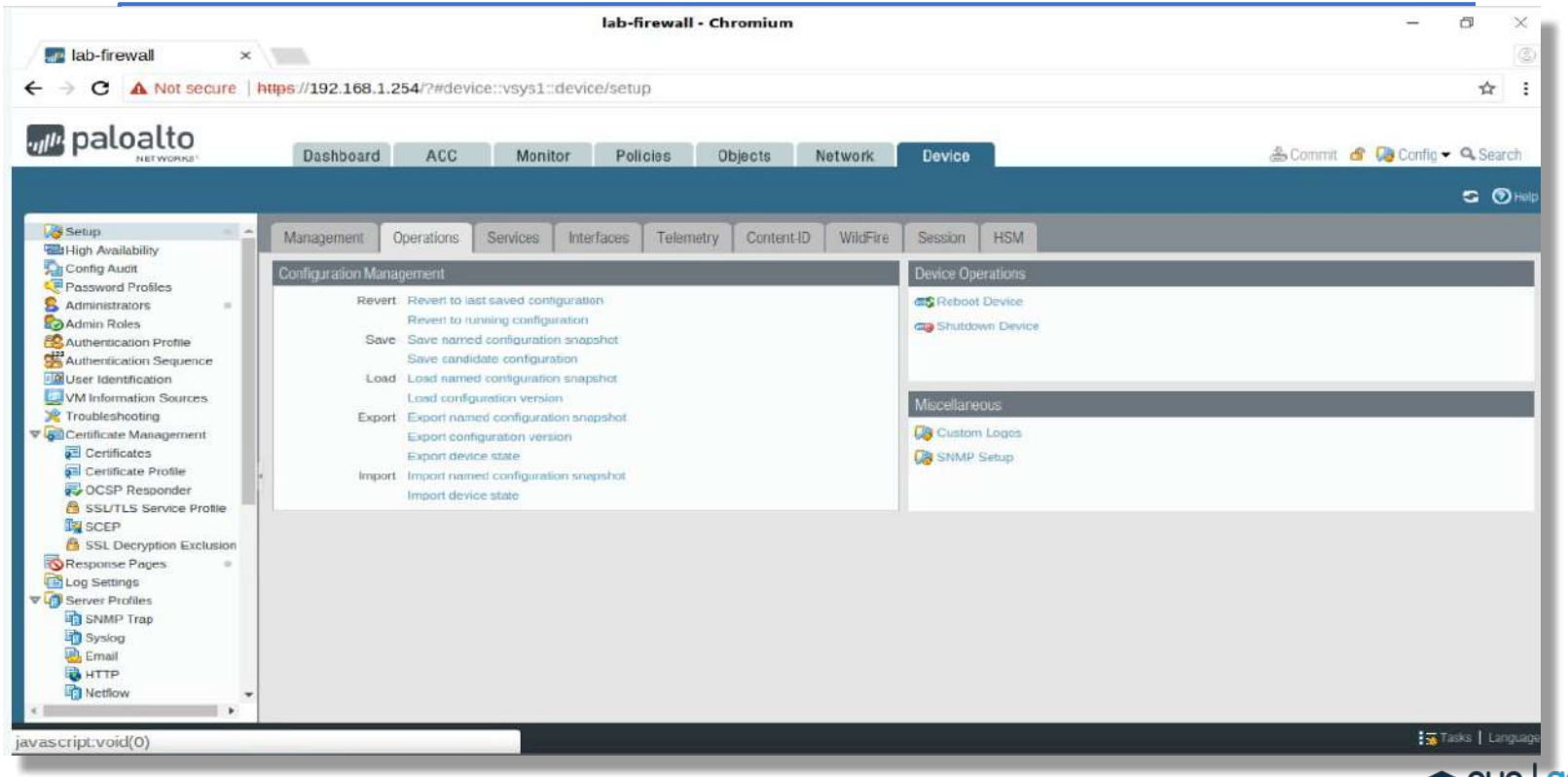
Laboratorios LaaS - Cliente



Laboratorios LaaS – Consola FW



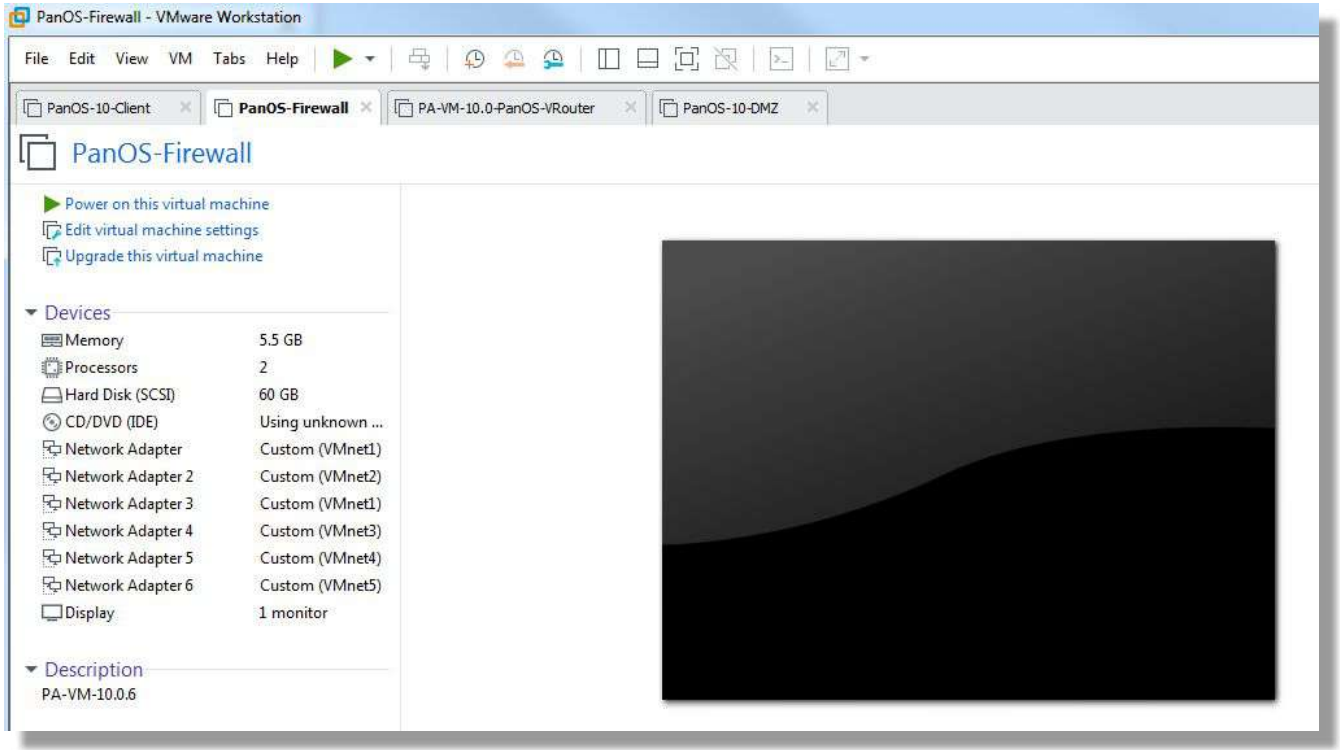
Laboratorios LabaaS – Acceso Cliente a FW



Laboratorios basado en OVAs – VM-50 FW

Labs para Docencia

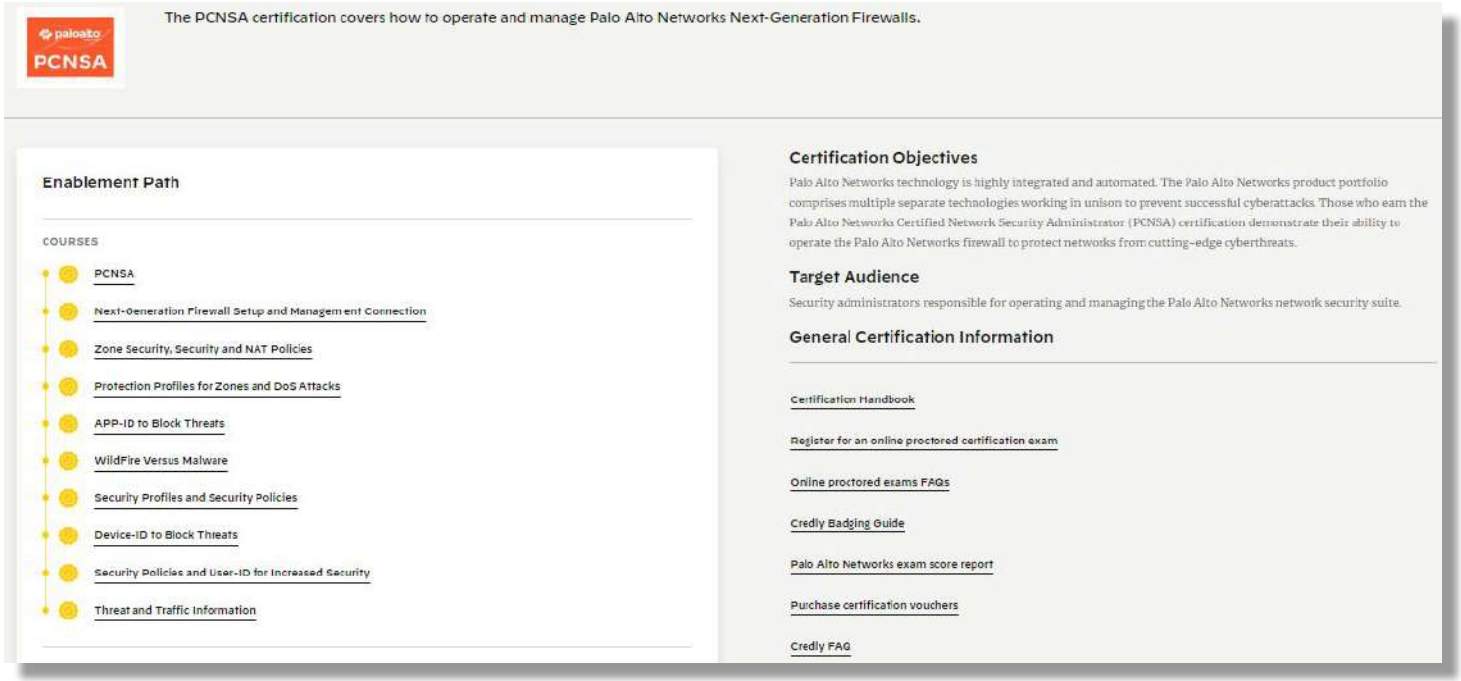
Distintas opciones para acceso a labs para docencia



Descuentos académicos Exámenes Certificación Oficial - PCNSA

Descuento en certificaciones oficiales

40% de descuento en exámenes de certificación Palo Alto Networks (PCCET & PCNSA)



The PCNSA certification covers how to operate and manage Palo Alto Networks Next-Generation Firewalls.

Enablement Path

COURSES

- PCNSA
- Next-Generation Firewall Setup and Management Connection
- Zone Security, Security and NAT Policies
- Protection Profiles for Zones and DoS Attacks
- APP-ID to Block Threats
- WildFire Versus Malware
- Security Profiles and Security Policies
- Device-ID to Block Threats
- Security Policies and User-ID for Increased Security
- Threat and Traffic Information

Certification Objectives

Palo Alto Networks technology is highly integrated and automated. The Palo Alto Networks product portfolio comprises multiple separate technologies working in unison to prevent successful cyberattacks. Those who earn the Palo Alto Networks Certified Network Security Administrator (PCNSA) certification demonstrate their ability to operate the Palo Alto Networks firewall to protect networks from cutting-edge cyberthreats.

Target Audience

Security administrators responsible for operating and managing the Palo Alto Networks network security suite.

General Certification Information

- Certification Handbook
- Register for an online proctored certification exam
- Online proctored exams FAQs
- Credly Badging Guide
- Palo Alto Networks exam score report
- Purchase certification vouchers
- Credly FAQ

Descuentos académicos Exámenes Certificación Oficial - PCNSA

Descuento en certificaciones oficiales

40% de descuento en exámenes de certificación Palo Alto Networks (PCCET & PCNSA)

What is the format of the PCNSA exam?

- Certification Name: Palo Alto Networks Certified Network Security Administrator
- Delivered through Pearson VUE: https://home.pearsonvue.com/paloaltonetworks
- Exam Series: PCNSA
- Total Seat Time: 90 minutes
- Time for Exam Items: 80 minutes
- Time for reviewing Palo Alto Networks Exam Security Policy: 5 minutes, and 5 minutes for Survey
- Number of items: 50-60
- Format: Multiple choice, Scenarios with Graphics, and Matching
- Language: English and Japanese

PUE Academy

Training & Certification Center (TCC) - Academy Support Center (ASC)

Servicios de Formación

Dirigidos a la comunidad educativa global (staff técnico, docentes, alumnos y exalumnos)

+ Info

Servicios de certificación

Dirigidos a la comunidad educativa global (staff técnico, docentes, alumnos y exalumnos)

+ Info

Centros oficiales

PUE Academy ayuda a las instituciones educativas a convertirse en centros oficiales de formación y certificación de las organizaciones tecnológicas con más reconocimiento mundial.

+ Info

Soporte

Para la correcta implementación de las iniciativas Academy a las que se les dará acceso.

+ Info

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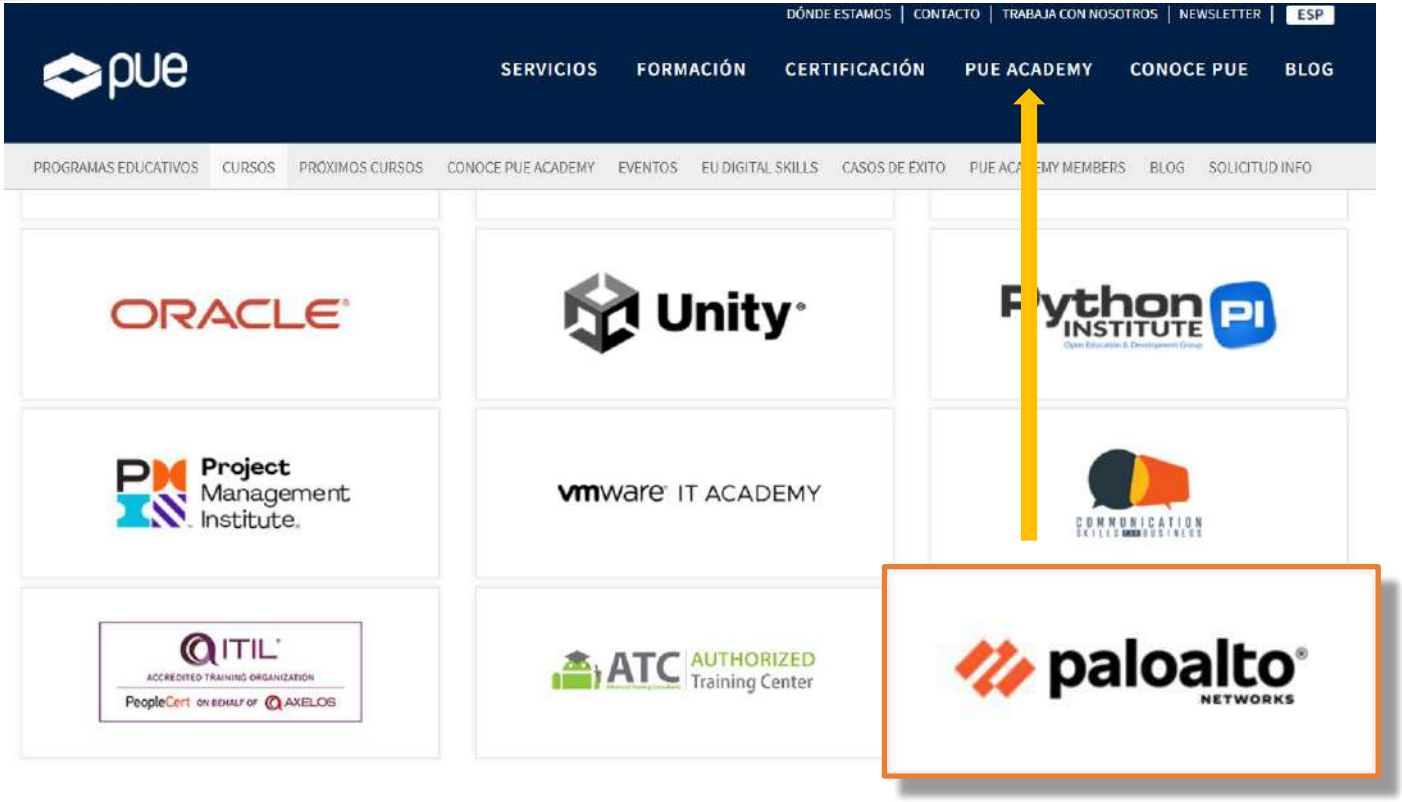
Oferta de formación oficial dirigida a la comunidad educativa



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Oferta de formación oficial dirigida a la comunidad educativa

PRÓXIMOS CURSOS. CONSULTA TODAS LAS CONVOCATORIAS DE ESTE CURSO AQUÍ

Nota: Los precios indicados a continuación no incluyen el 21% de IVA

05 nov 2024 17 dic 2024	CONFIRMADO | Palo Alto Networks Certified Network Security Administrator - PCNSA - Online 90 horas | Online | Español | Martes (18:30h - 20:00h)	INSCRIBIRME	+ INFO

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30%

EN TODOS
NUESTROS CURSOS OFICIALES

Certificación oficial incluida para nuestro colectivo PUE Alumni

NO acumulable con otras promociones

+ Plazas de formación incluidas en la suscripción

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Modalidad de suscripción

Ventajas para el centro:

- Membresía AAC - Centro Palo Alto Networks Cybersecurity Academy
- Gestión de los cursos y recursos oficiales del programa
- Licenciamiento de Firewall para uso docente.
- Formación de instructores
- Certificados de finalización
- 40% de descuento en la certificación oficial PCCET/PCNSA para docentes y alumnos
- Soporte de PUE Academy Authorized Regional Academy (ARA) para la correcta implementación del programa

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Entérate en primicia de nuestros eventos y novedades

Apúntate a nuestra newsletter para enterarte en primicia de nuestros eventos, novedades, lo más innovador en Data y Cloud, y lo último en formación y certificación en tecnología.

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PUE Academy Awards 2023

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¡Gracias!

Contáctanos. Estamos para ayudarte

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